KaiJet®

USB 2.0 外接顯示卡

Model No.: KJVD160

USB 2.0 DVI Graphics Adapter

Manual
操作手冊

Windows 2000 | Windows XP | Windows Vista | Macintosh OS X

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Introduction

Thank you for purchasing the **KaiJet USB 2.0 DVI Graphics Adapter (KJVD160)**. The USB 2.0 DVI graphics adapter enables you to connect one or multiple display devices (CRT/LCD monitor, projector) to your desktop or laptop PC. The connected display can act as mirrored or extended desktop of the main display on your PC.

The flexibility of the common USB 2.0 technology saves the need to open the computer or struggling with compatibility issues related to the VGA card.

REGISTER YOUR PRODUCT NOW! AND YOU WILL GET THE LATEST PRODUCT AND UPDATING INFORMATION.
http://www.kaijet.com/eng

Usage

Editor:

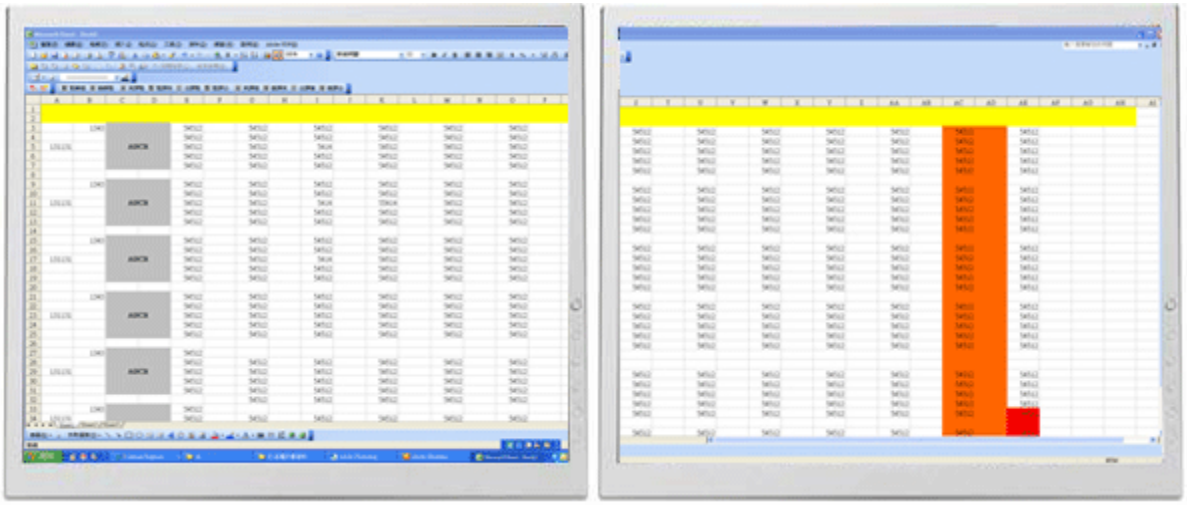
- Edit documentation on one screen and researching reference materials on the other- improvement in efficiency.

Presentation:

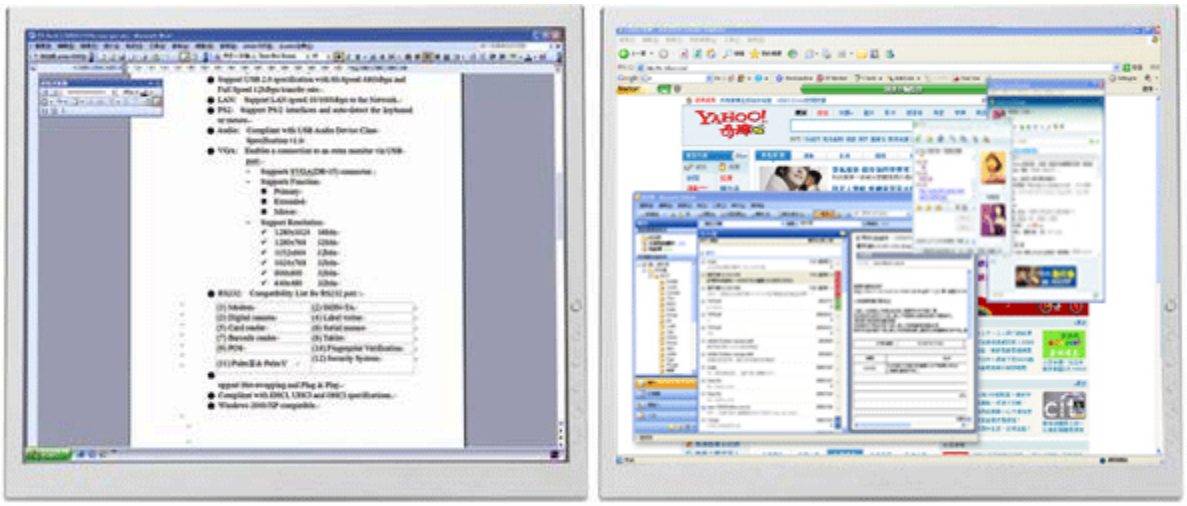
- During school / office presentation, you can apply it for the third display device.

Office:

- Dual display scenario, view large spreadsheets across 2 screens with display continuity. (For example: Excel document)



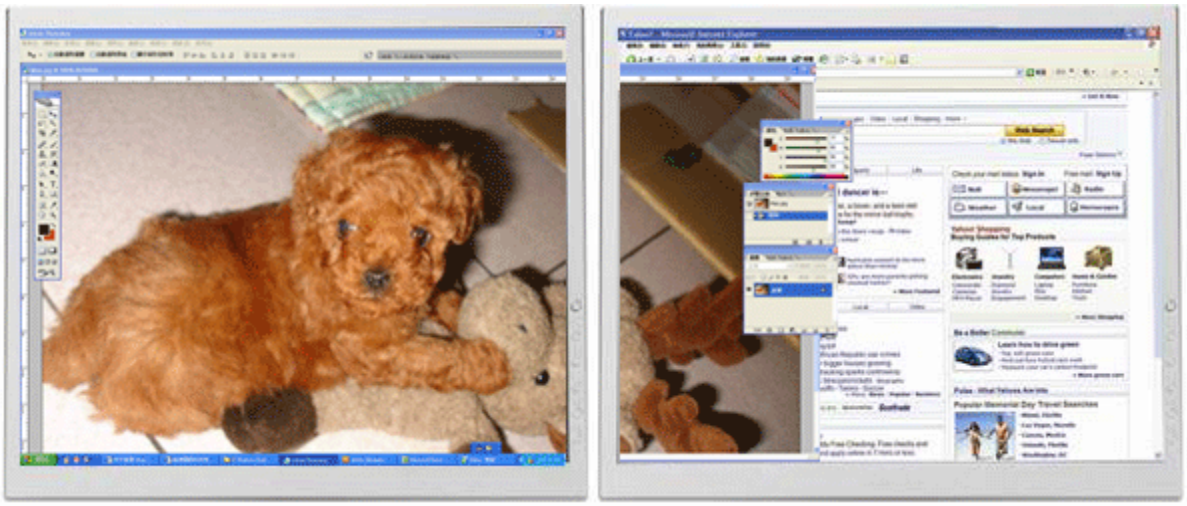
- Independent using desk space and doing multi-job at the same time- improvement in efficiency.



- Reading email and open mail enclose attachment

Graphics workstation:

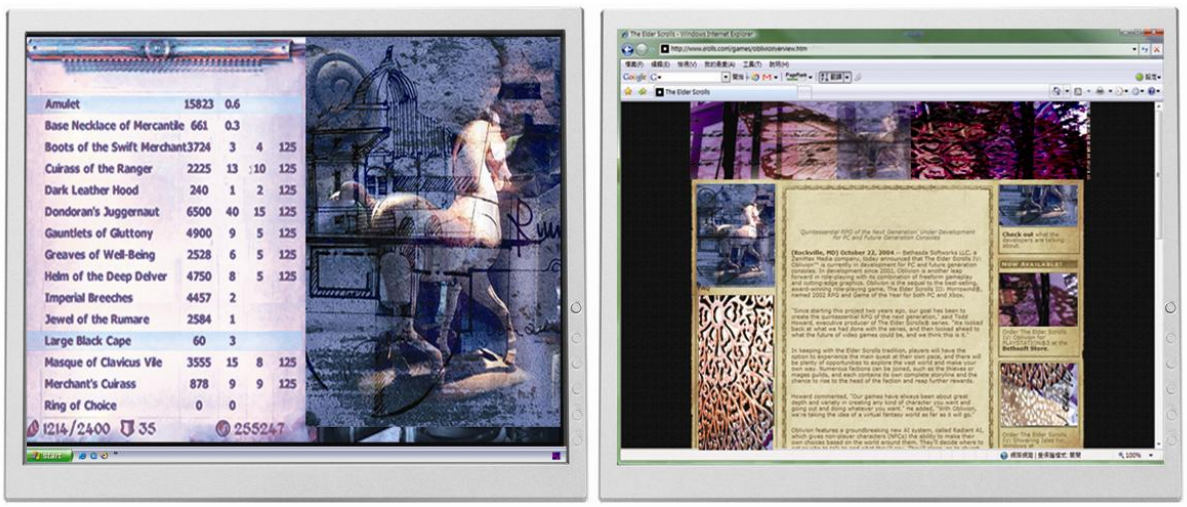
- Design and check reference material at the same time.



Entertainment:

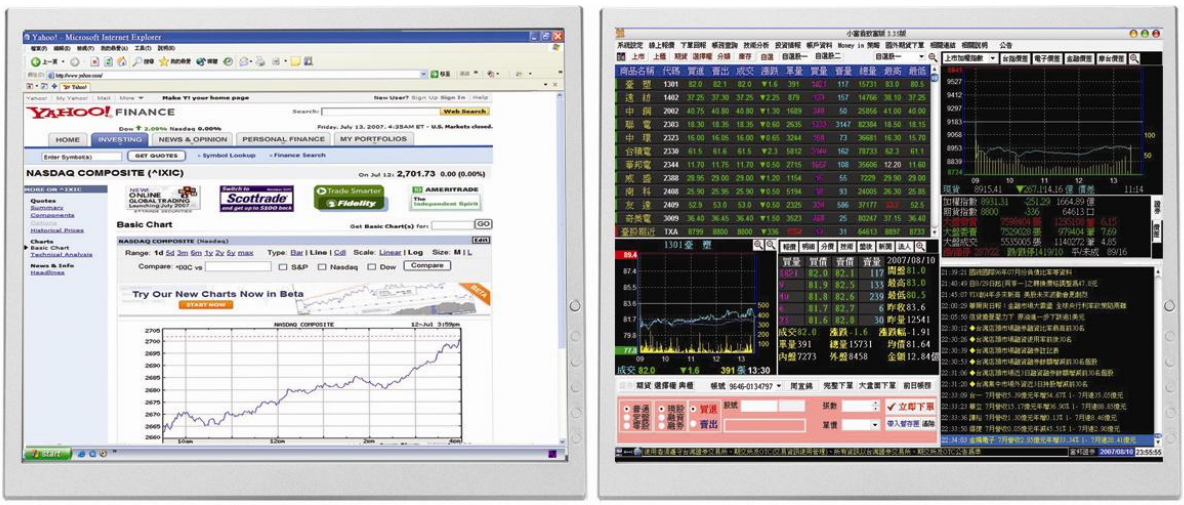
- Watch TV/ Movie and searching program preview at the same time.

- Playing on-line game on one screen with the strategy guide on the other screen.


Amulet 15823 0.6
Base Necklace of Mercantile 661 0.3
Boots of the Swift Merchant 3724 3 4 125
Cuirass of the Ranger 2225 13 10 125
Dark Leather Hood 240 1 2 125
Dondoran's Juggernaut 6500 40 15 125
Gauntlets of Gluttony 4900 9 5 125
Greaves of Well-Being 2528 6 5 125
Helm of the Deep Delver 4750 8 5 125
Imperial Breeches 4457 2
Jewel of the Rumare 2584 1
Large Black Cape 60 3
Masque of Clavicus Vile 3555 15 8 125
Merchant's Cuirass 878 9 9 125
Ring of Choice 0 0
1214/2400
35
255247

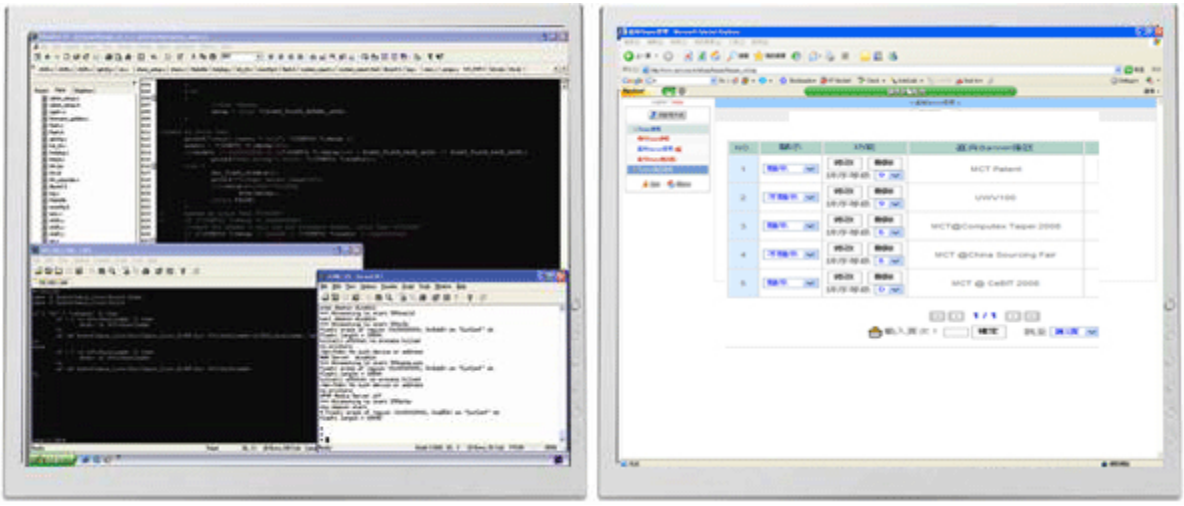
Stock Marketers:

- Simultaneously monitor multiple stock markets and market news.



Coding Programmer:

- Allow effective code programming- great companion for software programmers



To know more application of USB 2.0 graphics adapter, please visit our website. http://www.kaijet.com/eng

Package Content

◎ KJVD160 USB 2.0 DVI-I graphics adapter

◎ DVI-I to D-sub converter

◎ USB 2.0 cable (A - Mini B)

◎ Driver / User Manual CD

◎ Quick Installation Guide

◎ Warranty card

Regulatory Compliance

◎ FCC / CE / C-tick / VCCI

DVI / D-sub Resolution List

Aspect Ratio	Resolution	DVI		D-sub	
		16 bits	32 bits	16 bits	32 bits
16:10	1920x1200			✓	
16:9	1920x1080			✓	
4:3	1600x1200	✓	✓	✓	✓
16:10	1680x1050	✓	✓	✓	✓
16:10	1440x900	✓	✓	✓	✓
5:4	1280x1024	✓	✓	✓	✓
4:3	1280x960	✓	✓	✓	✓
16:10	1280x800	✓	✓	✓	✓
15:9	1280x768	✓	✓	✓	✓
4:3	1152x864	✓	✓	✓	✓
4:3	1024x768	✓	✓	✓	✓
4:3	800x600	✓	✓	✓	✓

Display Modes:

1. Primary Display
2. Extended Display
3. Mirror Display
4. Rotation Display (Not available for Mac yet)

Multiple adapters supported:

Supports up to 6 adapters attached simultaneously in Windows system.

System Requirement:

◎ OS : 【**Microsoft OS**】
Windows Vista / XP SP2 / 2000 SP4
【**Mac OS**】
Mac OS X v10.4 or greater **(10.4.11 or 10.5.2 is recommended)**

◎ CPU : 1.5 GHz or faster processor
【**IBM PC**】
Intel multi-core / P4 / Celeron;
AMD multi-core / K8 / K7 / K6 or newer family
【**Macintosh PC**】
Power PC - G5 or Intel family

◎ RAM : 256 MB memory or higher
(For optimal performance , 512 MB memory or higher recommended)

◎ Available USB 2.0 port

Install USB 2.0 DVI Graphics Adapter

BEFORE YOU START

※Please DO NOT plug the USB 2.0 DVI graphics adapter into computer before the driver was installed completely.

※Please remove the previous version before you install the newer one.

※The screen of display device will flash during the installation.

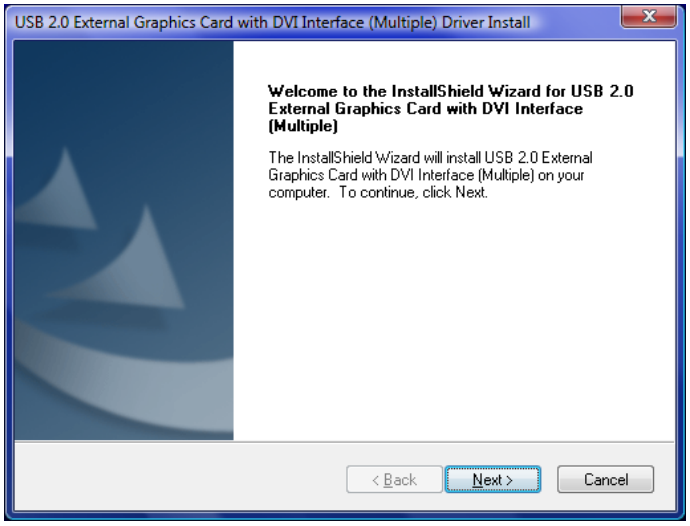
※For multi-display attaching structure use: AC power adapter is required for external USB Hub.

Device Installation on Windows Vista

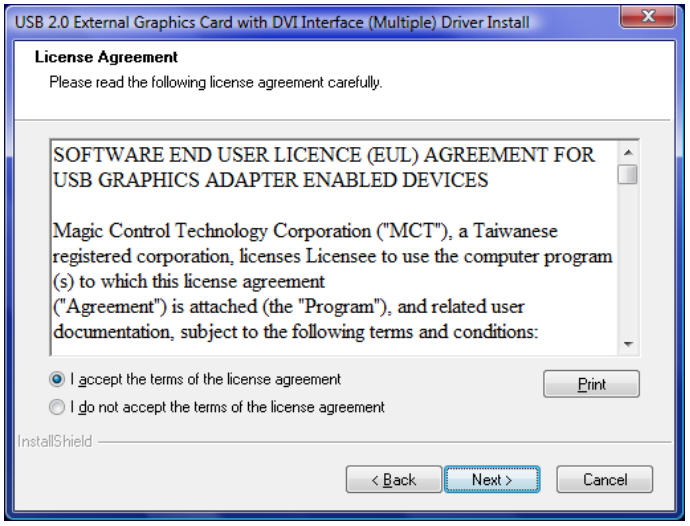
After computer is turned on completely, insert the Driver CD into the optical disk drive…

1. The setup program should be launched automatically. If Autorun is not enabled, please go to “Computer”, click on your optical disk drive, and manually run the setup CD.

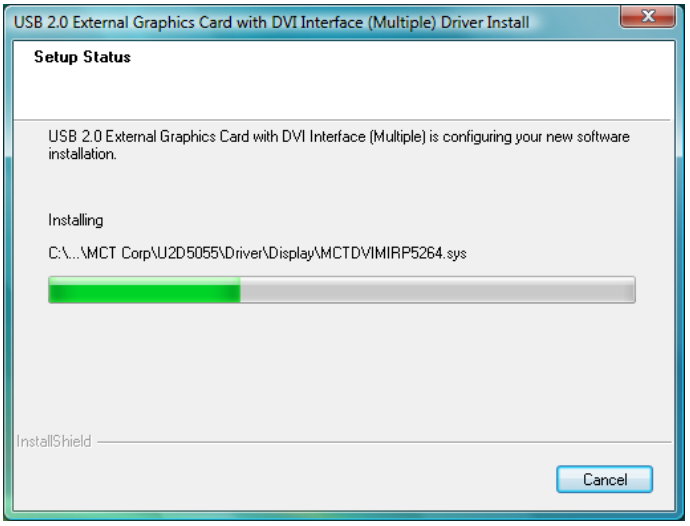
2. When the InstallShield Wizard launched.
   Click [Next >] to continue.


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Install
Welcome to the InstallShield Wizard for USB 2.0 External Graphics Card with DVI Interface (Multiple)
The InstallShield Wizard will install USB 2.0 External Graphics Card with DVI Interface (Multiple) on your computer. To continue, click Next.
< Back
Next >
Cancel

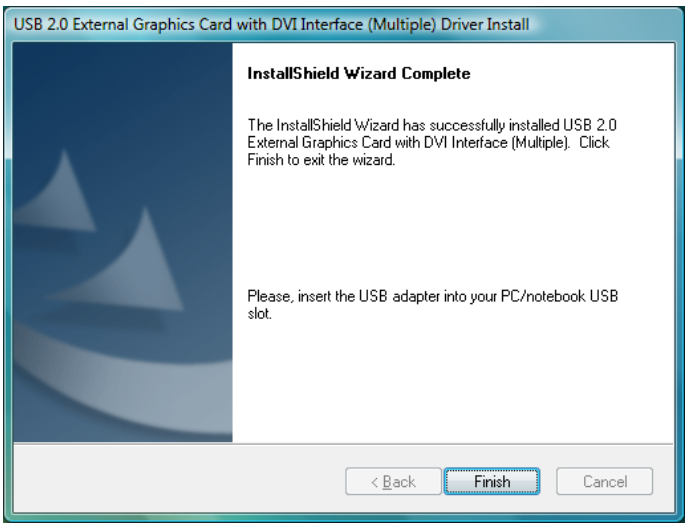
3. License Agreement:
   please review it and check “***I accept the terms of the license agreement***”.
   click [Next >] to accept the License Agreement and continue.


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Install
License Agreement
Please read the following license agreement carefully.
SOFTWARE END USER LICENCE (EUL) AGREEMENT FOR USB GRAPHICS ADAPTER ENABLED DEVICES
Magic Control Technology Corporation ("MCT"), a Taiwanese registered corporation, licenses Licensee to use the computer program (s) to which this license agreement ("Agreement") is attached (the "Program"), and related user documentation, subject to the following terms and conditions:
I accept the terms of the license agreement
I do not accept the terms of the license agreement
Print
InstallShield
< Back
Next >
Cancel

4. Driver installing proceed…


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Install
Setup Status
USB 2.0 External Graphics Card with DVI Interface (Multiple) is configuring your new software installation.
Installing
C:\...\MCT Corp\U2D5055\Driver\Display\MCTDVIMIRP5264.sys
InstallShield
Cancel

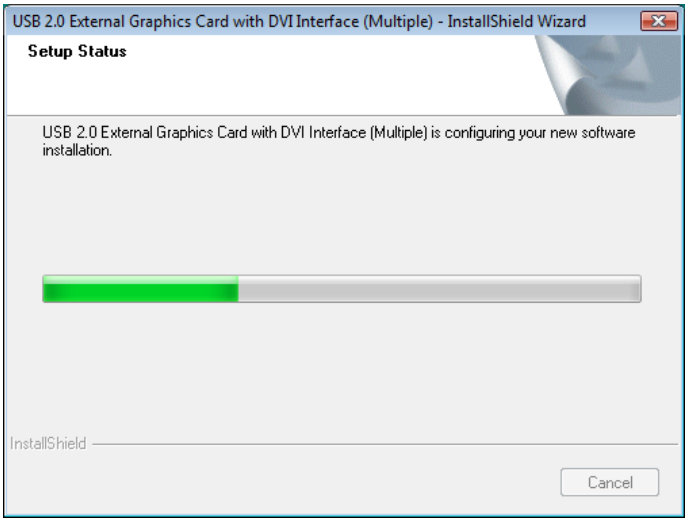
5. Driver installed completely, click Finish to exit the InstallShield Wizard.


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Install
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed USB 2.0 External Graphics Card with DVI Interface (Multiple). Click Finish to exit the wizard.
Please, insert the USB adapter into your PC/notebook USB slot.
< Back
Finish
Cancel

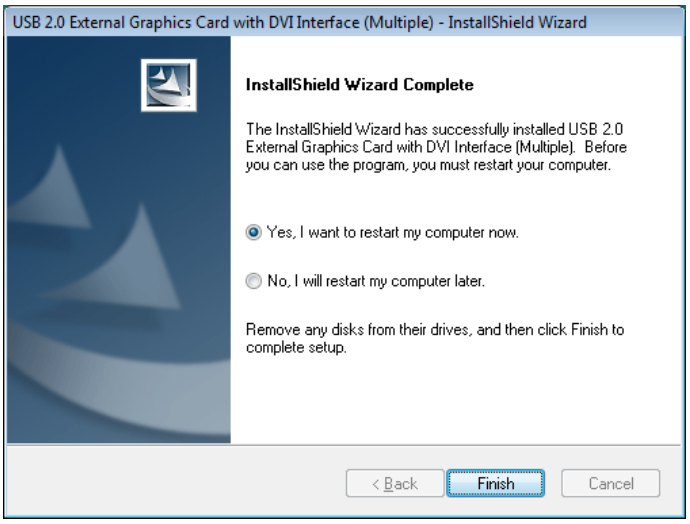
6. Plug the USB 2.0 DVI graphics adapter into an available USB 2.0 port of your computer. Task bar will pop up the “Installing device driver software” message.

※Please DO NOT plug the USB connector upside down or the hardware may be damaged.

Then, setup program will install the driver for the first USB 2.0 DVI graphics adapter.


USB 2.0 External Graphics Card with DVI Interface (Multiple) - InstallShield Wizard
Setup Status
USB 2.0 External Graphics Card with DVI Interface (Multiple) is configuring your new software installation.
InstallShield
Cancel

7. Please select "***Yes, I want to restart my computer now.***" and click Finish to complete the driver installation.


USB 2.0 External Graphics Card with DVI Interface (Multiple) - InstallShield Wizard
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed USB 2.0 External Graphics Card with DVI Interface (Multiple). Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
< Back
Finish
Cancel

If you're going to install the second (or more) USB 2.0 DVI graphics adapter at the same time, please select "***No, I will restart my computer later.***" and click Finish ,repeat step 6. to continue the next installation.

Please remember to restart the computer, after you install all the USB 2.0 DVI graphics adapter

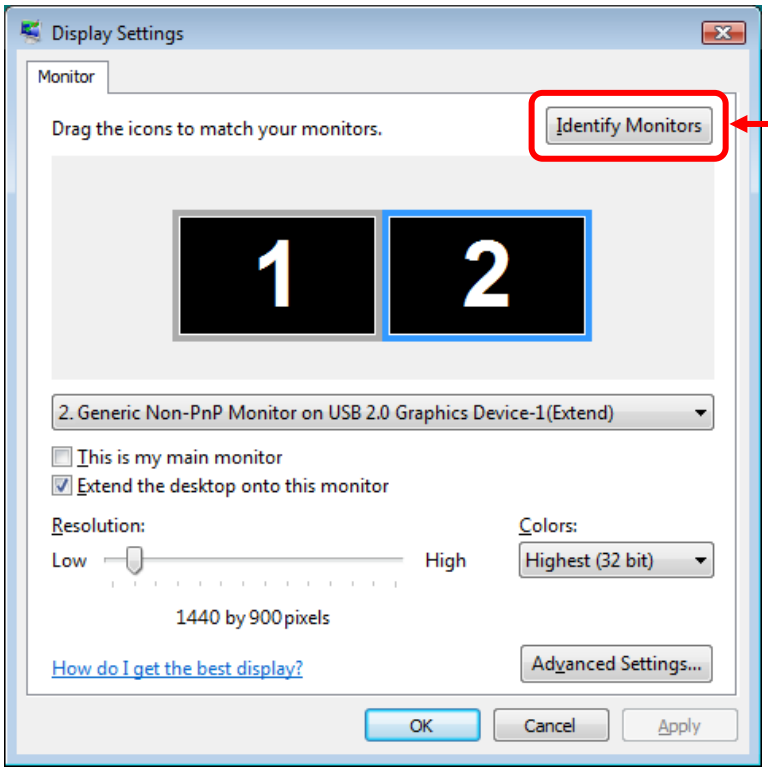
※The functions of USB 2.0 DVI graphics adapter will be activated after the computer reboot.

8. While the computer restarting, please connect external display device to the DVI connector of USB 2.0 DVI graphics adapter and switch its power on. You would see the extended display on the external display device. If not, please check the display device and confirm the driver installed correctly or not. (Please refer the appendix, P.42)

You can modify the corresponsive position of each extend display via display setting.

Go to “START” → “Control Panel” → Appearance and Personalization “Adjust screen resolution”

Display Settings



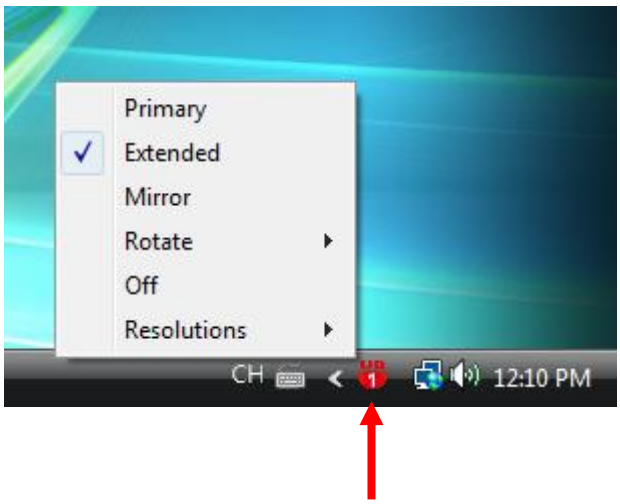
Identify each monitor’s number by click “**Identify Monitors**”

And then, you can modify the resolution of each monitor, or adjust virtual position as you like by drag the monitor icon.

When your original graphics card has two VGA ports…

1. **Using one USB 2.0 DVI graphics adapter:**
   The display device which connected to the 2nd VGA port will be numbered 3rd monitor, the display device which connected to the USB 2.0 DVI graphics adapter will be numbered 2nd monitor.
2. **Using two USB 2. DVI graphics adapters:**
   The display device which connected to the 2nd VGA port will be numbered 4th monitor, the display device which connected to the USB 2.0 DVI graphics adapter will be numbered 2nd and 3rd monitor.
3. **And so on…**

The utility of USB 2.0 DVI graphics adapter (UD icon) will be shown at the task bar. It helps you to change the display mode and resolutions easily.



UD ICON

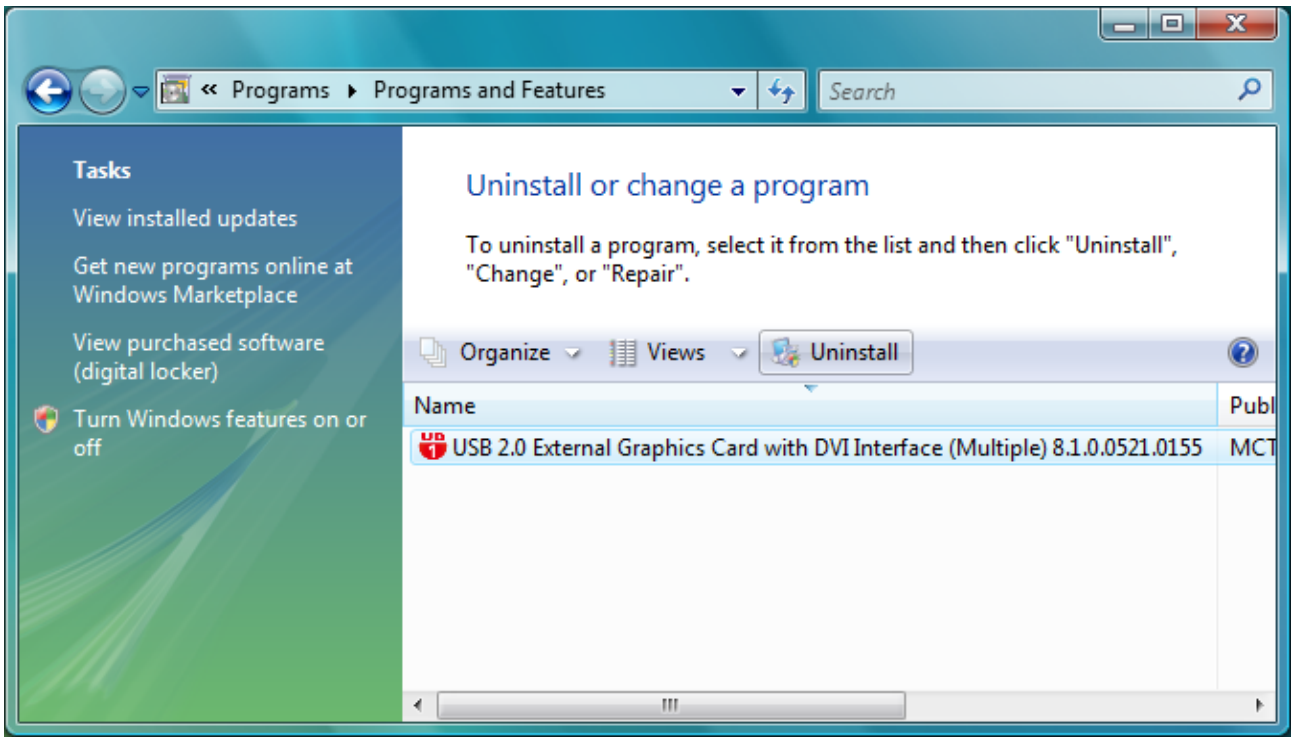
The detail function description of UD icon, please refer P.32

For more help, including FAQ and trouble shooting, please refer appendix or visit our website.
http://www.kaijet.com/eng

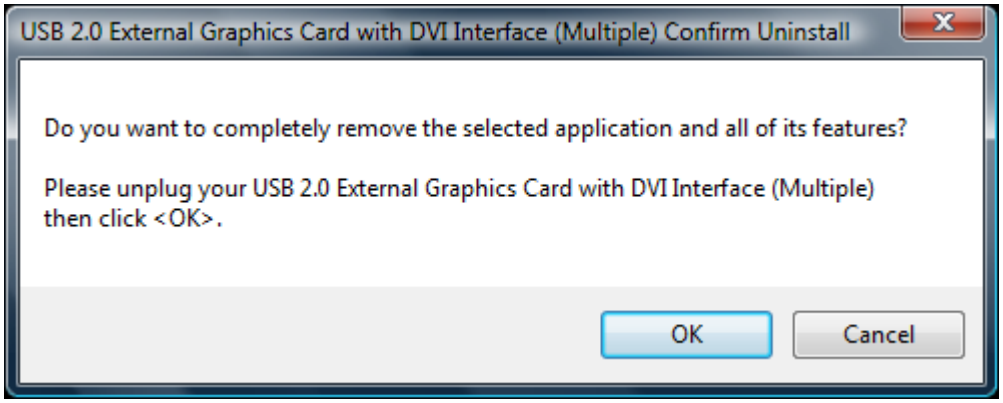
Device uninstallation

※Please make sure the USB 2.0 DVI graphics adapter was disconnected from your computer before executing the uninstall program of the device driver.

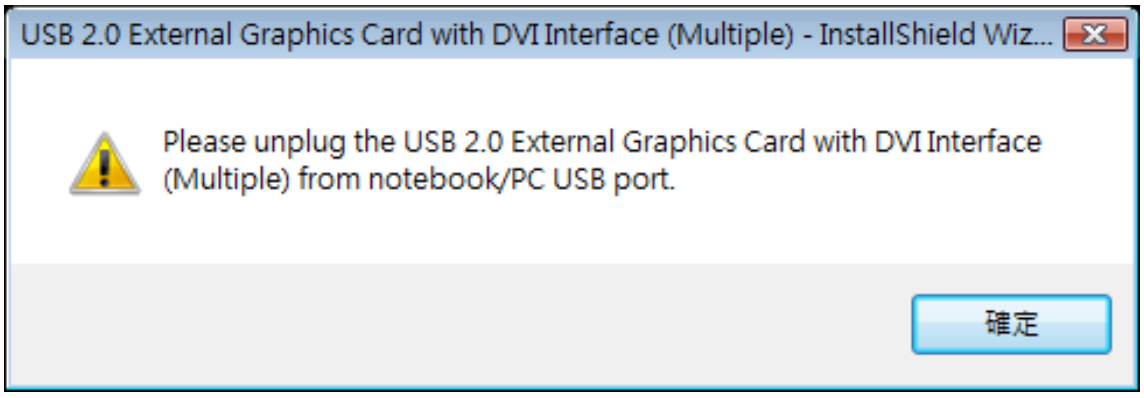
1. Go to “START” → “Control Panel” → “Programs” → “Uninstall a program”
   Select “**USB 2.0 External Graphics Card with DVI Interface (Multiple) (driver version number)**” item, click **Uninstall** button.


« Programs ▸ Programs and Features
Search
Tasks
View installed updates
Get new programs online at Windows Marketplace
View purchased software (digital locker)
Turn Windows features on or off
Uninstall or change a program
To uninstall a program, select it from the list and then click "Uninstall", "Change", or "Repair".
Organize
Views
Uninstall
Name
Publ
USB 2.0 External Graphics Card with DVI Interface (Multiple) 8.1.0.0521.0155
MCT

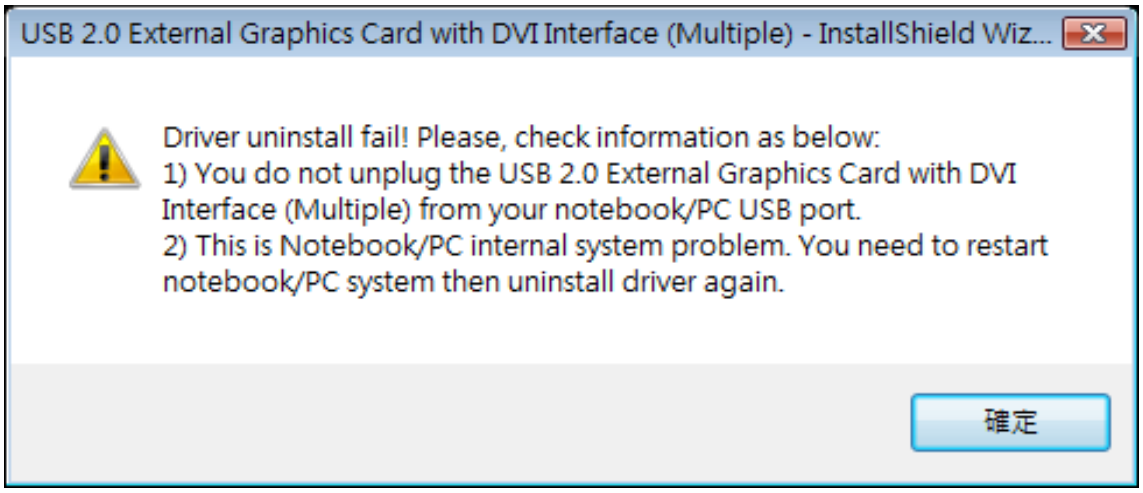
2. Are you sure to uninstall? If yes, click **OK** to continue.


USB 2.0 External Graphics Card with DVI Interface (Multiple) Confirm Uninstall
Do you want to completely remove the selected application and all of its features?
Please unplug your USB 2.0 External Graphics Card with DVI Interface (Multiple) then click <OK>.
OK
Cancel

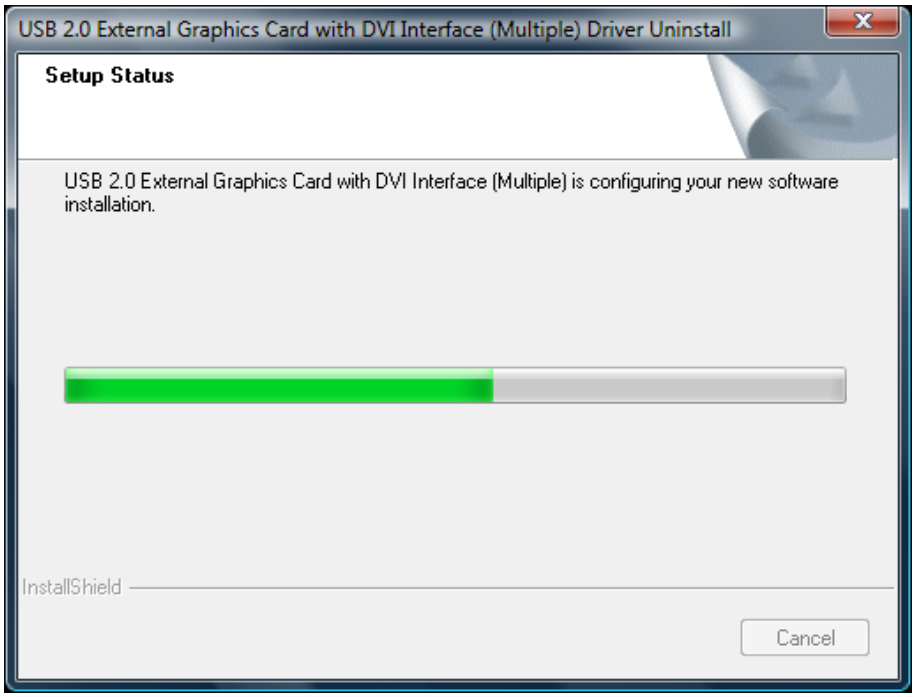
3. If the message below appears, it means you did not disconnect the USB 2.0 DVI graphics adapter from computer yet. Please disconnect it and click **OK** to continue.


USB 2.0 External Graphics Card with DVI Interface (Multiple) - InstallShield Wiz...
Please unplug the USB 2.0 External Graphics Card with DVI Interface (Multiple) from notebook/PC USB port.
確定

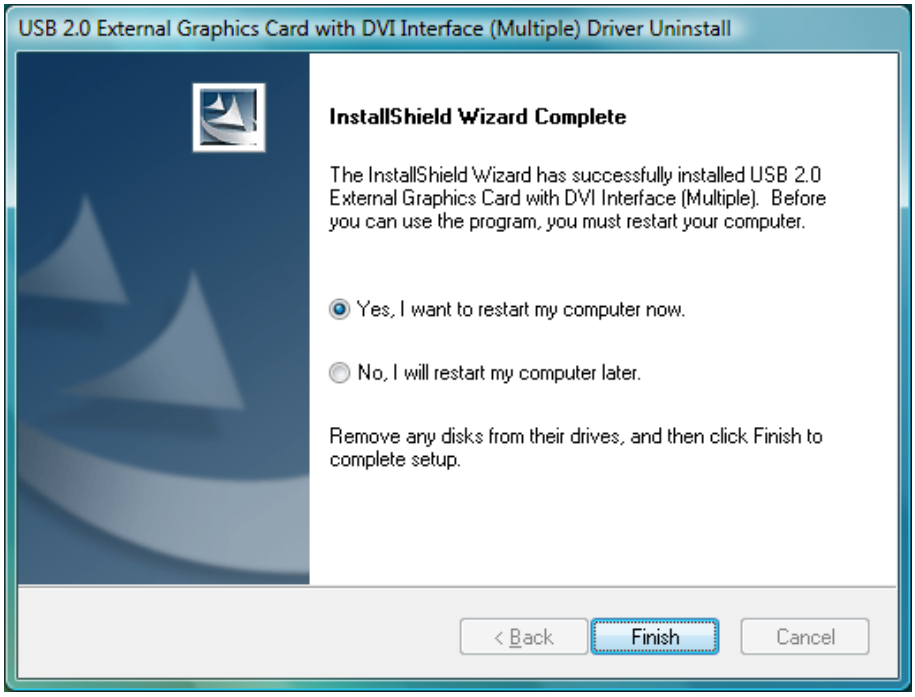
If the message below appears, please re-execute the uninstall proceed.


USB 2.0 External Graphics Card with DVI Interface (Multiple) - InstallShield Wiz...
Driver uninstall fail! Please, check information as below:
1) You do not unplug the USB 2.0 External Graphics Card with DVI Interface (Multiple) from your notebook/PC USB port.
2) This is Notebook/PC internal system problem. You need to restart notebook/PC system then uninstall driver again.
確定

4. Driver uninstalling…


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Uninstall
Setup Status
USB 2.0 External Graphics Card with DVI Interface (Multiple) is configuring your new software installation.
InstallShield
Cancel

5. Driver uninstall completed.
   Select "***Yes, I want to restart my computer now.***" and click Finish to reboot.

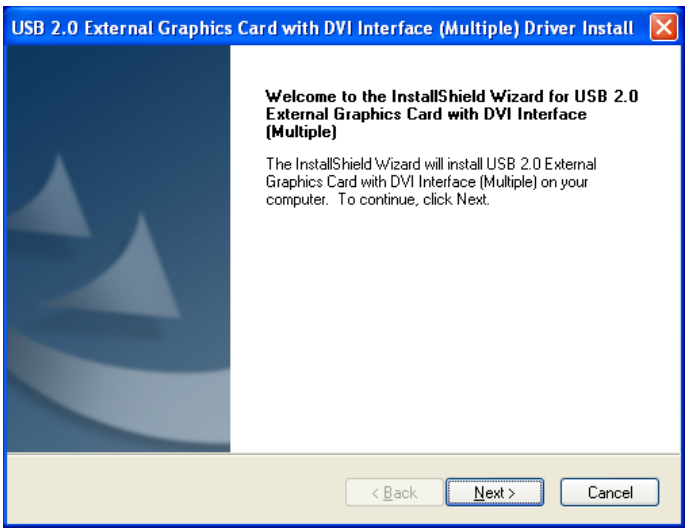

USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Uninstall
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed USB 2.0 External Graphics Card with DVI Interface (Multiple). Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
< Back
Finish
Cancel

Device Installation on Windows XP / 2000

After computer is turned on completely, insert the Driver CD into the optical disk drive…

1. The setup program should be launched automatically. If Autorun is not enabled, please go to “My Computer”, click on your optical disk drive, and manually run the setup CD.

2. When the InstallShield Wizard launched.
   Click [Next >] to continue.


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Install
Welcome to the InstallShield Wizard for USB 2.0 External Graphics Card with DVI Interface (Multiple)
The InstallShield Wizard will install USB 2.0 External Graphics Card with DVI Interface (Multiple) on your computer. To continue, click Next.
< Back
Next >
Cancel

3. License Agreement:
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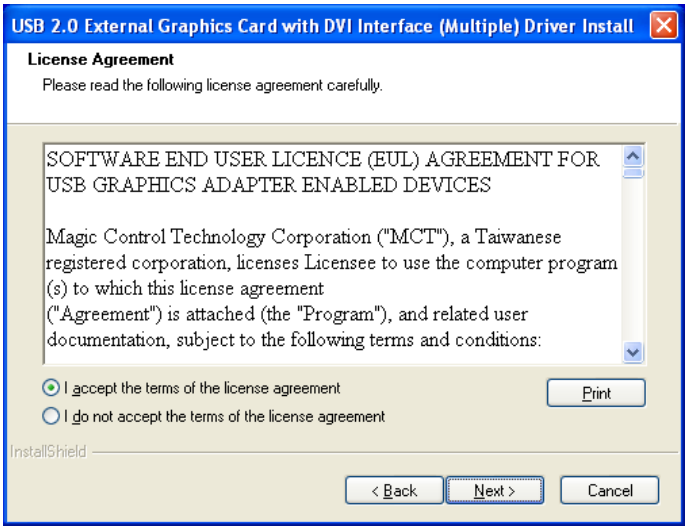
   click [Next >] to accept the License Agreement and continue.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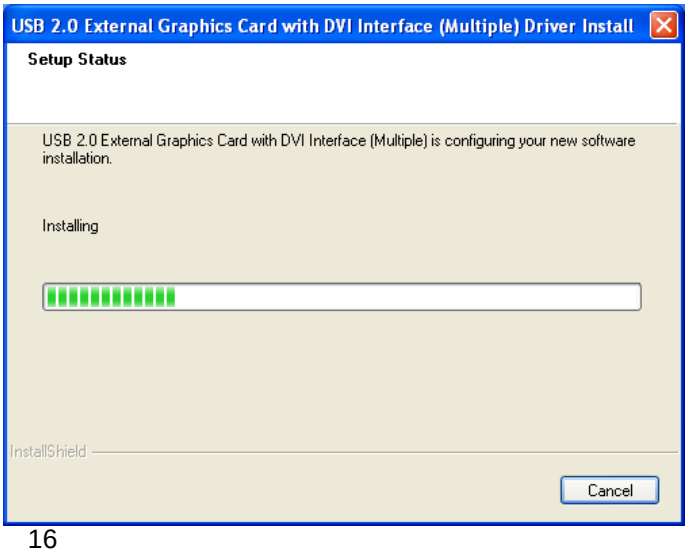
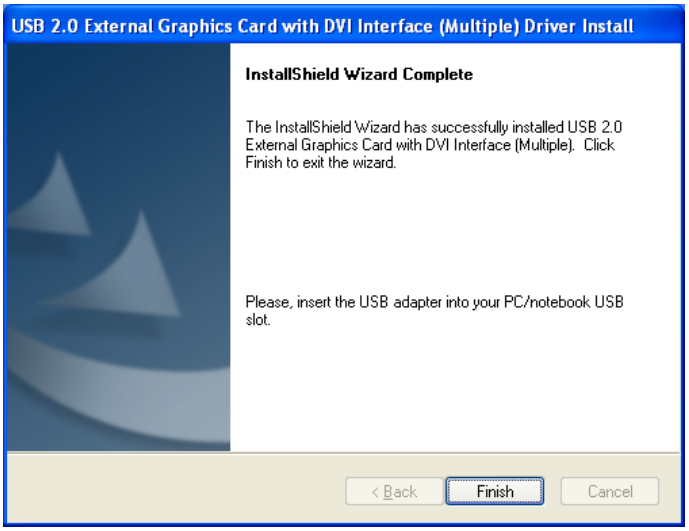
I accept the terms of the license agreement
I do not accept the terms of the license agreement
Print
InstallShield
< Back
Next >
Cancel

4. Driver installing proceed…


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Install
Setup Status
USB 2.0 External Graphics Card with DVI Interface (Multiple) is configuring your new software installation.
Installing
InstallShield
Cancel

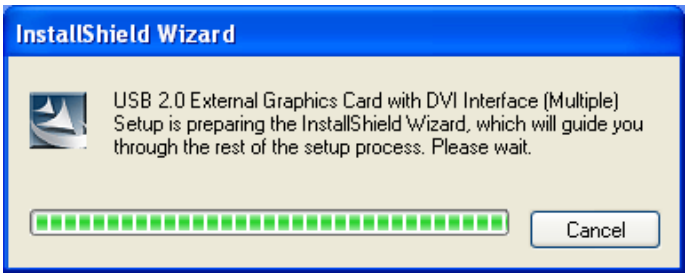
5. Driver installed completely, click Finish to exit the InstallShield Wizard.


USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Install
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed USB 2.0 External Graphics Card with DVI Interface (Multiple). Click Finish to exit the wizard.
Please, insert the USB adapter into your PC/notebook USB slot.
< Back
Finish
Cancel

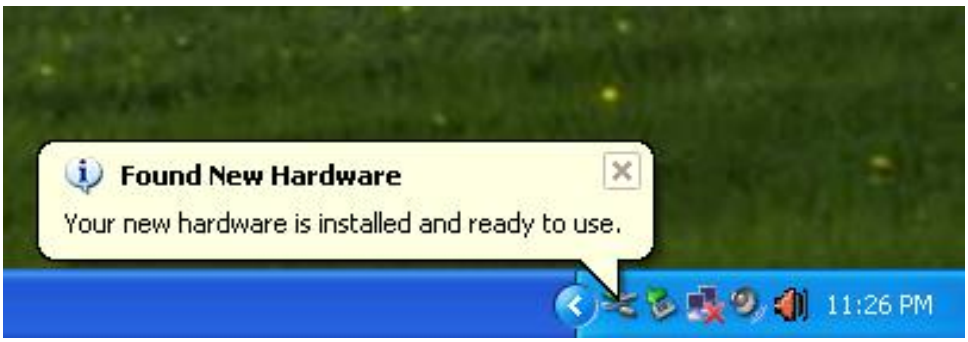
6. Plug the USB 2.0 DVI graphics adapter into an available USB 2.0 port of your computer.

※Please DO NOT plug the USB connector upside down or the hardware may be damaged.

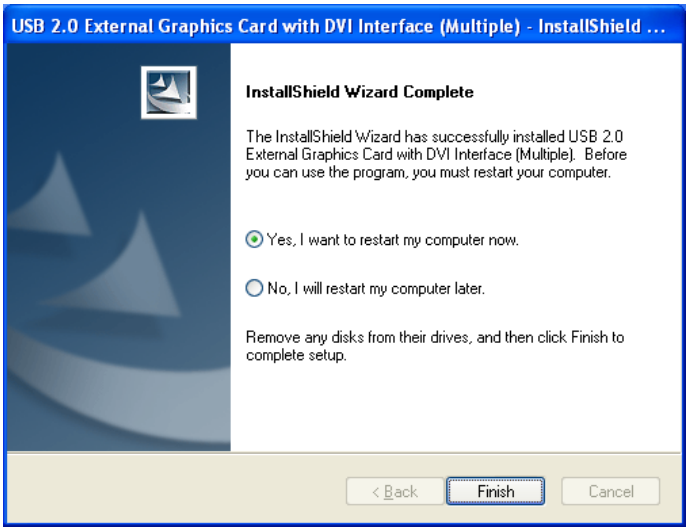
Then, setup program will install the driver for the first USB 2.0 DVI graphics adapter.


InstallShield Wizard
USB 2.0 External Graphics Card with DVI Interface (Multiple) Setup is preparing the InstallShield Wizard, which will guide you through the rest of the setup process. Please wait.
Cancel

Driver for the first USB 2.0 DVI graphics adapter will be done when the pop up message appear at task bar.



7. Please select "***Yes, I want to restart my computer now.***" and click Finish to complete the driver installation.


USB 2.0 External Graphics Card with DVI Interface (Multiple) - InstallShield ...
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed USB 2.0 External Graphics Card with DVI Interface (Multiple). Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
< Back
Finish
Cancel

If you're going to install the second (or more) USB 2.0 DVI graphics adapter at the same time, please select "***No, I will restart my computer later.***" and click Finish ,repeat step 6. to continue the next installation.

Please remember to restart the computer, after you install all the USB 2.0 DVI graphics adapter

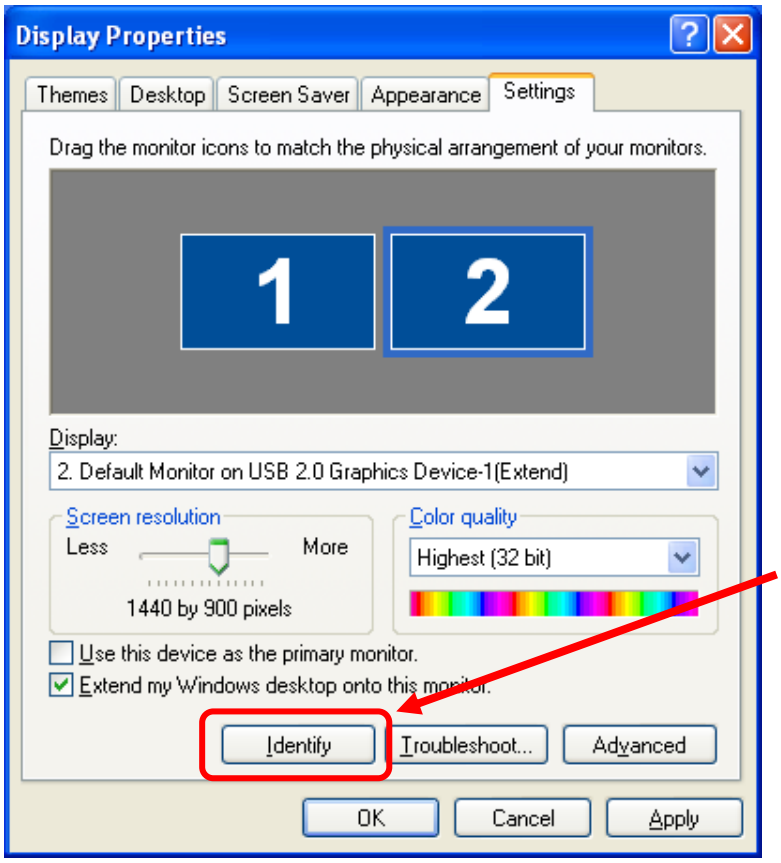
※The functions of USB 2.0 DVI graphics adapter will be activated after the computer reboot.

8. While the computer restarting, please connect external display device to the DVI connector of USB 2.0 DVI graphics adapter and switch its power on. You would see the extended display on the external display device. If not, please check the display device and confirm the driver installed correctly or not. (Please refer the appendix, P.42)

You can modify the corresponsive position of each extend display via display setting.

Go to “START” → “Control Panel” →
“Appearance and Themes” → “Display”

Display Properties



Identify each monitor’s number by click “**Identify**”

And then, you can modify the resolution of each monitor, or adjust virtual position as you like by drag the monitor icon.

When your original graphics card has two VGA ports…

1. **Using one USB 2.0 DVI graphics adapter:**
   The display device which connected to the 2nd VGA port will be numbered 3rd monitor, the display device which connected to the USB 2.0 DVI graphics adapter will be numbered 2nd monitor.
2. **Using two USB 2. DVI graphics adapters:**
   The display device which connected to the 2nd VGA port will be numbered 4th monitor, the display device which connected to the USB 2.0 DVI graphics adapter will be numbered 2nd and 3rd monitor.
3. **And so on…**

The utility of USB 2.0 DVI graphics adapter (UD icon) will be shown at the task bar. It helps you to change the display mode and resolutions easily.

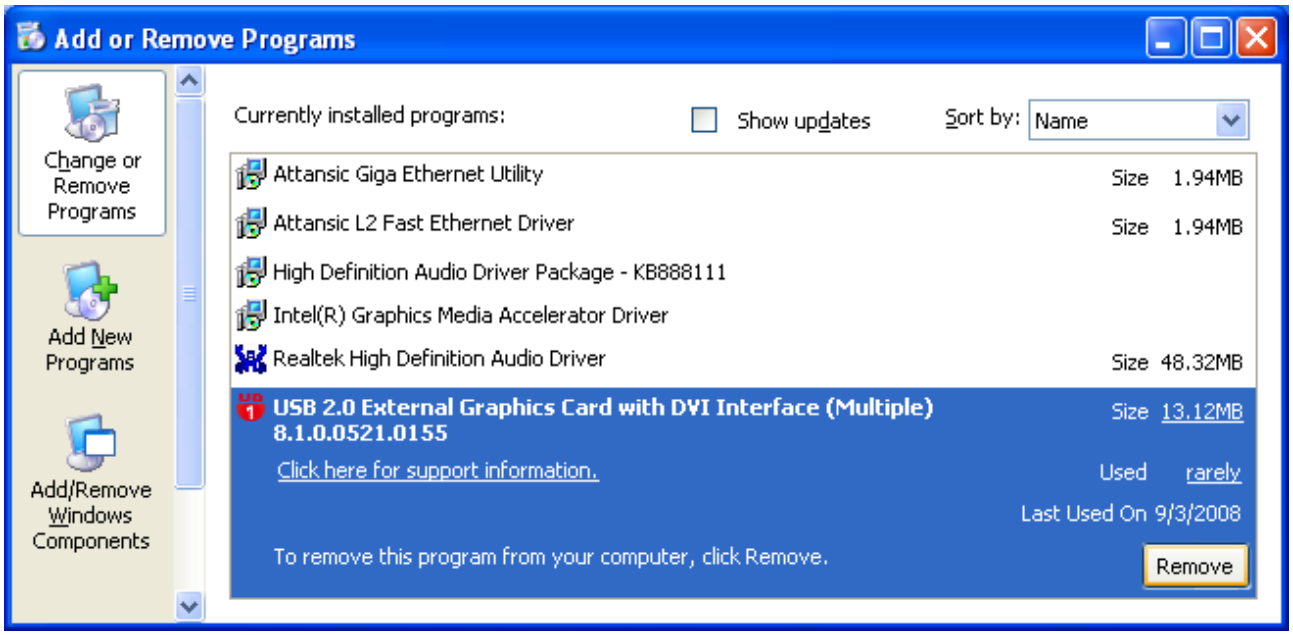
The detail function description of UD icon, please refer P.32

For more help, including FAQ and trouble shooting, please refer appendix or visit our website.
http://www.kaijet.com/eng

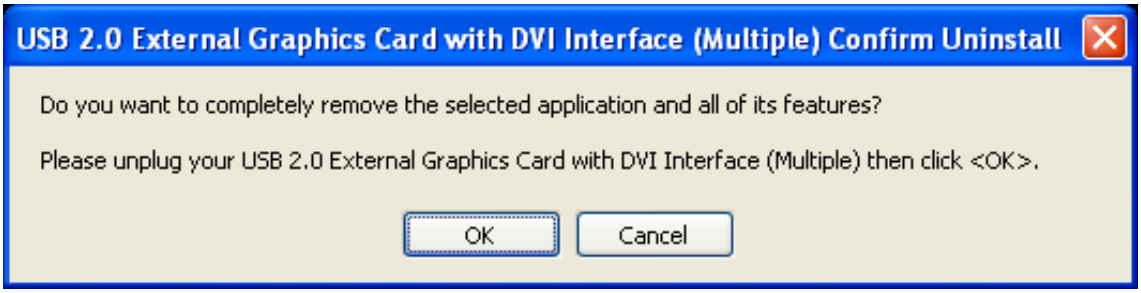
Device uninstallation

※Please make sure the USB 2.0 DVI graphics adapter was disconnected from your computer before executing the uninstall program of the device driver.

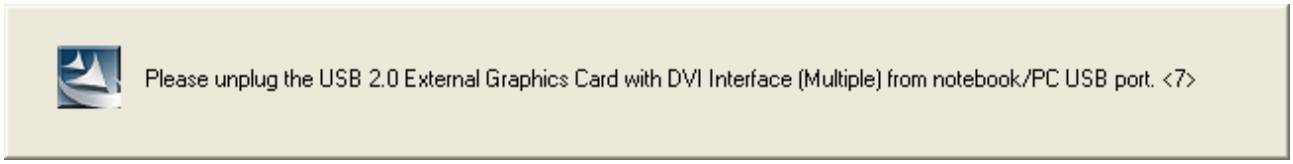
1. Go to “START” → “Control Panel” → “Add or Remove Programs” Select “**USB 2.0 External Graphics Card with DVI Interface (Multiple) (driver version number)**” item, click **Remove** button.


Add or Remove Programs
Change or Remove Programs
Add New Programs
Add/Remove Windows Components
Currently installed programs:
Show updates
Sort by: Name
Attansic Giga Ethernet Utility
Size 1.94MB
Attansic L2 Fast Ethernet Driver
Size 1.94MB
High Definition Audio Driver Package - KB888111
Intel(R) Graphics Media Accelerator Driver
Realtek High Definition Audio Driver
Size 48.32MB
USB 2.0 External Graphics Card with DVI Interface (Multiple) 8.1.0.0521.0155
Size 13.12MB
Click here for support information.
Used rarely
Last Used On 9/3/2008
To remove this program from your computer, click Remove.
Remove

2. Are you sure to uninstall? If yes, click **OK** to continue.

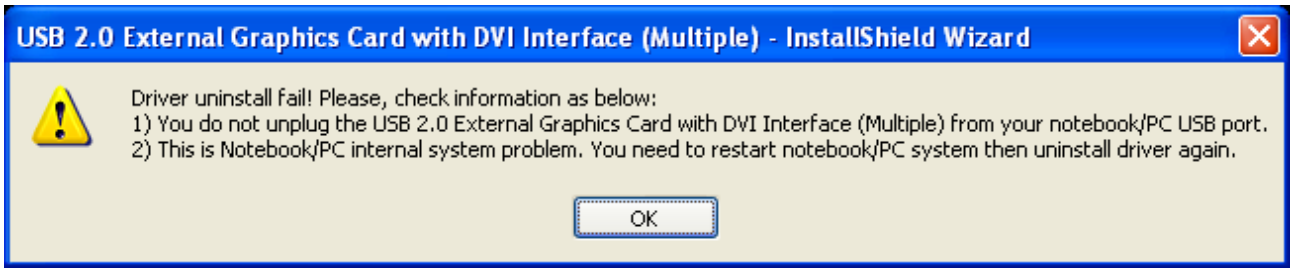

USB 2.0 External Graphics Card with DVI Interface (Multiple) Confirm Uninstall
Do you want to completely remove the selected application and all of its features?
Please unplug your USB 2.0 External Graphics Card with DVI Interface (Multiple) then click <OK>.
OK
Cancel

3. If the message below appears, it means you did not disconnect the USB 2.0 DVI graphics adapter from computer yet. Please disconnect it and click **OK** to continue.

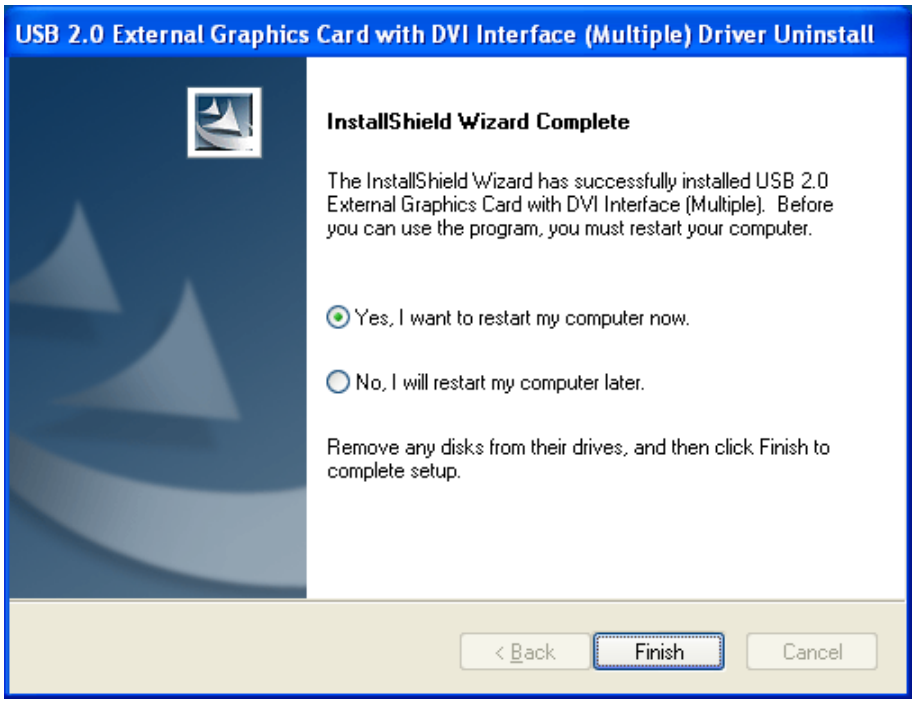


USB 2.0 External Graphics Card with DVI Interface (Multiple) - InstallShield Wizard
Please unplug the USB 2.0 External Graphics Card with DVI Interface (Multiple) from notebook/PC USB port.
OK

If the message below appears, please re-execute the uninstall procedure.


USB 2.0 External Graphics Card with DVI Interface (Multiple) - InstallShield Wizard
Driver uninstall fail! Please, check information as below:
1) You do not unplug the USB 2.0 External Graphics Card with DVI Interface (Multiple) from your notebook/PC USB port.
2) This is Notebook/PC internal system problem. You need to restart notebook/PC system then uninstall driver again.
OK

4. Driver uninstall completed.
   Select "***Yes, I want to restart my computer now***" and click Finish to reboot.

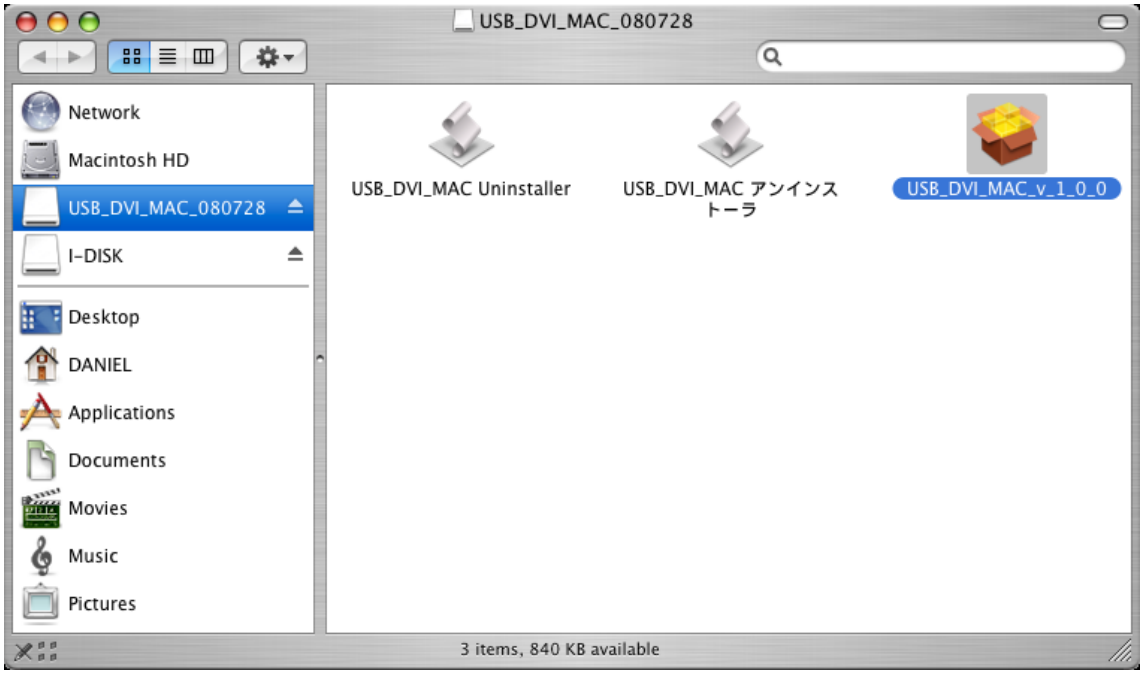

USB 2.0 External Graphics Card with DVI Interface (Multiple) Driver Uninstall
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed USB 2.0 External Graphics Card with DVI Interface (Multiple). Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
< Back
Finish
Cancel

Device Installation on Macintosh OS X

After computer is turned on completely, insert the Driver CD into the optical disk drive…

1. Find the .dmg file (For ex.: USB_DVI_MAC_******.dmg), double click to start the install procedure.

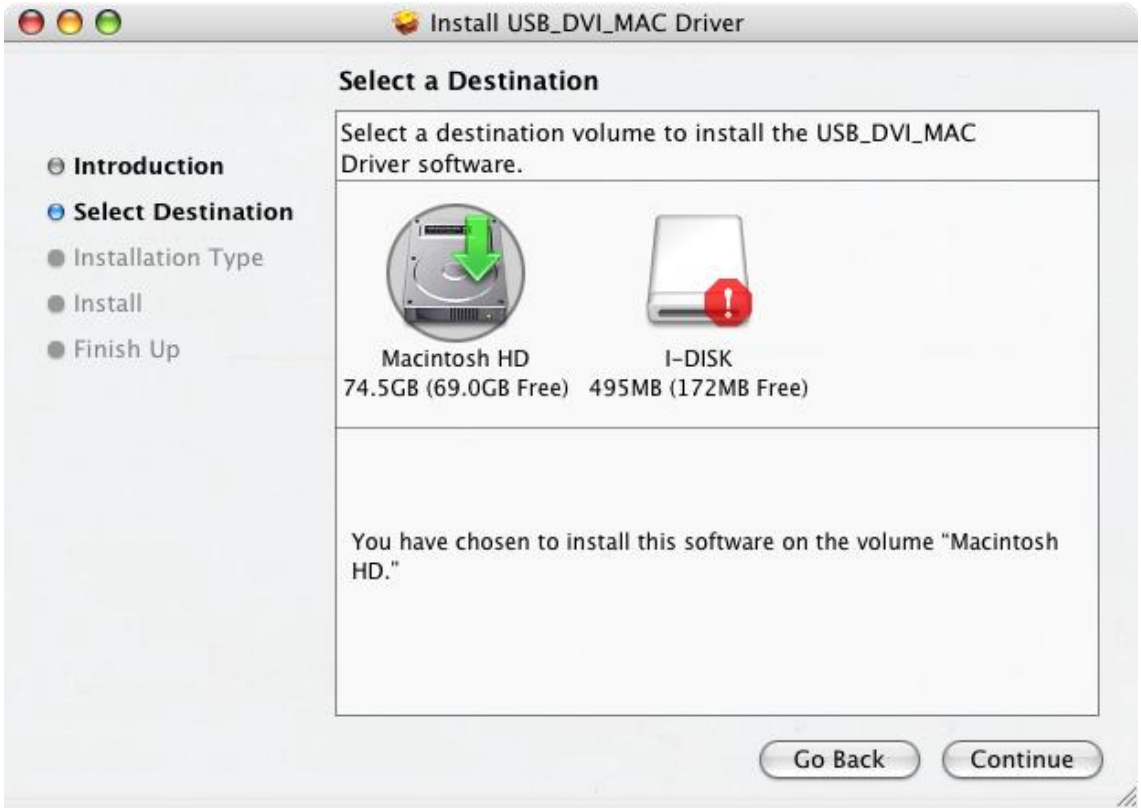
2. System will run the disk image and open it automatically, double click USB_DVI_MAC_v_1_0_0 to install device driver.



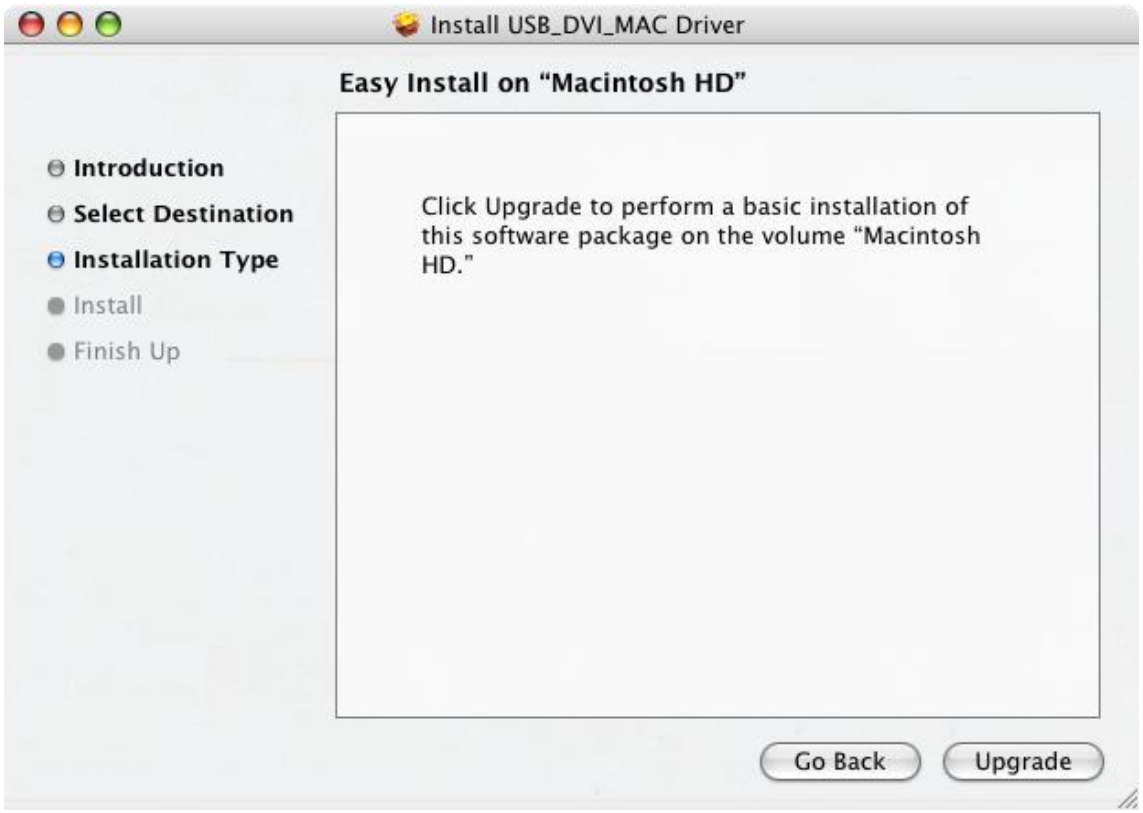
3. Please review the introduction and click “Continue” to proceed.

Install USB_DVI_MAC Driver
Welcome to the USB_DVI_MAC Driver Installer
Introduction
Select Destination
Installation Type
Install
Finish Up
This package installs the USB DVI adaptor driver (1.0.0) to your system.
Please follow the guide.
* Ilf you have already installed a previous version of driver, please uninstall it with the uninstaller corresponding to the installed version before installing new version of driver.
* After Installation your computer must restart immediately, please save and close all other applications.
*Please unplug the "USB 2.0 VGA/DVI Adapter" from your computer before starting the driver installation. Wait for the computer to restart before plugging the adapter back into the computer.
Go Back
Continue

4. Choose the destination drive and click “Continue” to next step.



5. Click “Upgarde” to continue.

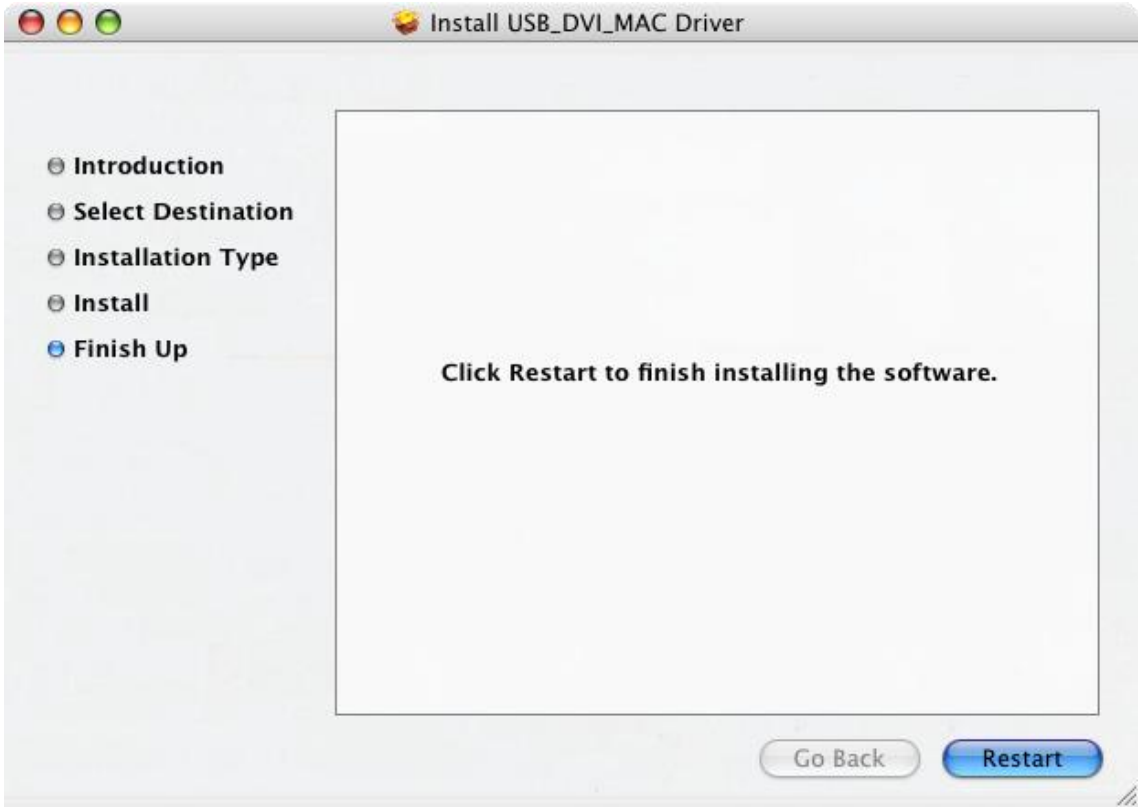


6. Enter the password, if not; click “OK” directly to continue.

7. The system has to restart after installation, please save all the editing files, and click “Continue Installation” to proceed.

Installing this software requires you to restart your computer when the installation is done. Are you sure you want to install the software now?
Cancel
Continue Installation

8. Click “Restart” to complete the installation procedure.

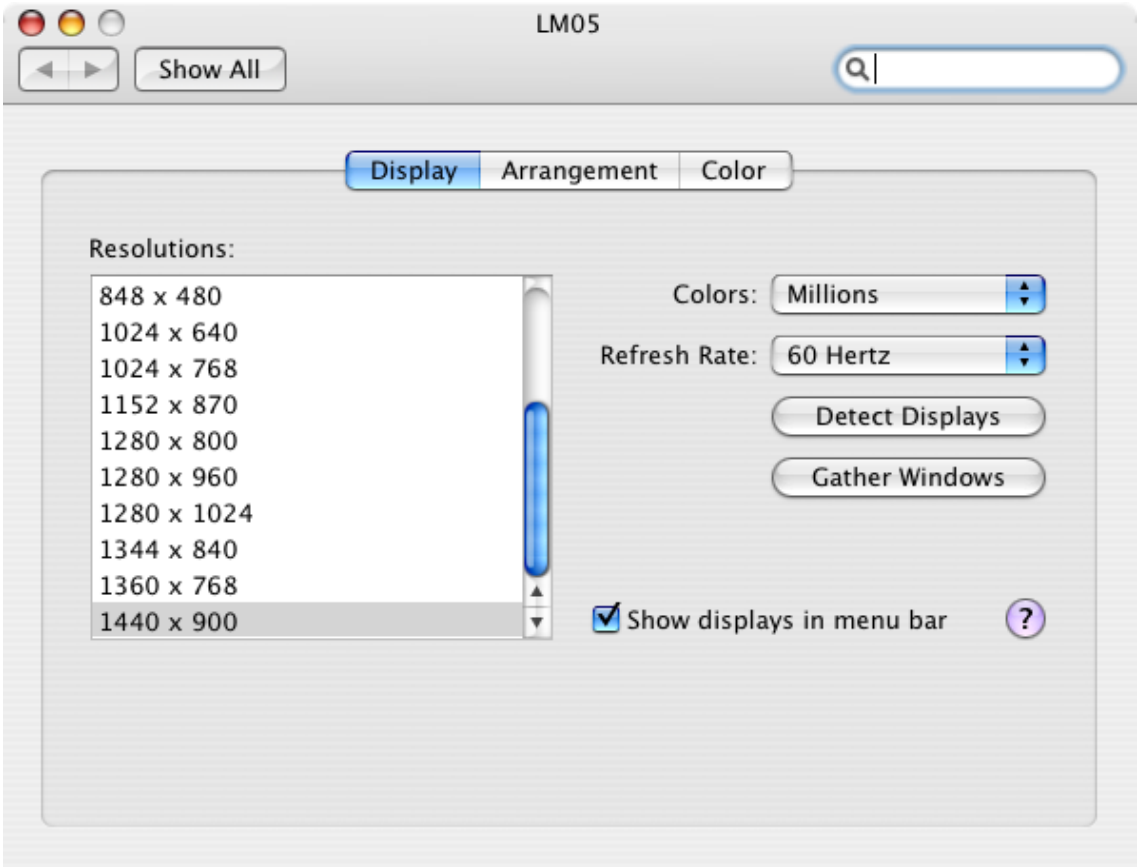


※The functions of USB 2.0 DVI graphics adapter will be activated after the computer reboot.

9. While the computer restarting, please connect external display device to the DVI connector of USB 2.0 DVI graphics adapter and switch its on. You would see the extended display on the external display device. If not, please check the display device and confirm the driver installed correctly or not.

You can modify the corresponsive position of each extend display via System Preferences → Displays. (Or click the display icon in menu bar.)

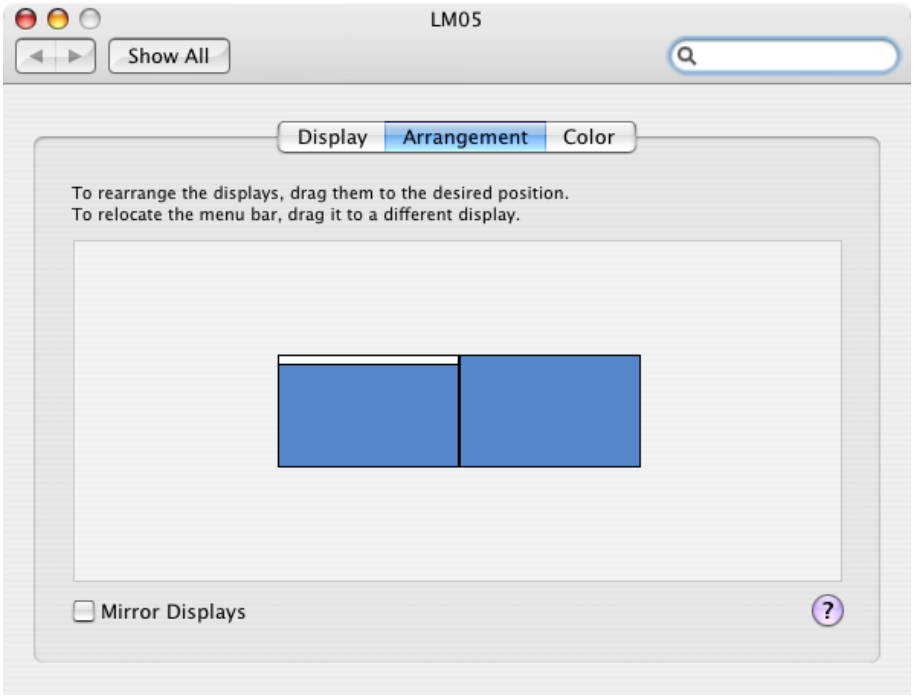
Display setting allows you to change resolution, colors, Refresh Rate and arrange displays.



Display Function Modes (Macintosh)

✓ Primary Display

Click “Arrangement” under “Display”, dragging the white menu bar to the primary display screen you want it to be. On the contrary, the screen without the white bar will become the extended display screen.



※You can also rearrange the displays as you like.

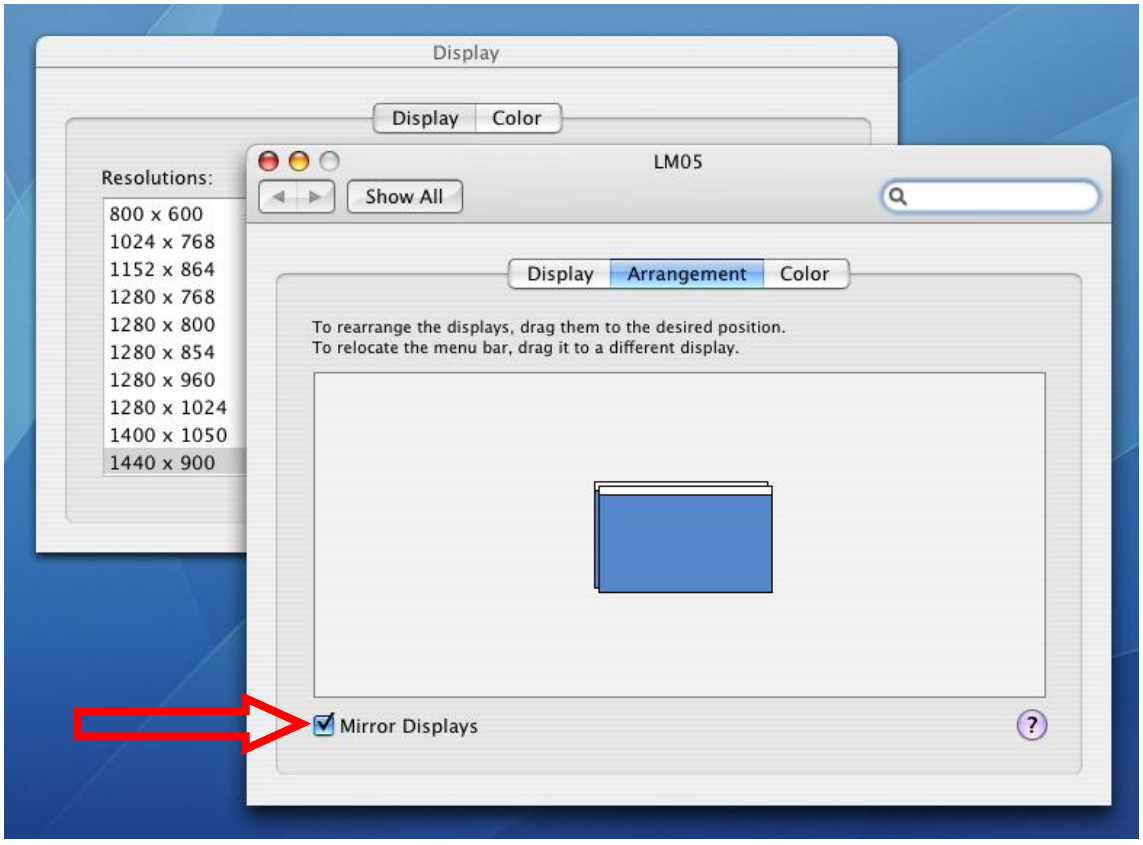
✓ Extended Display (Default)

By default, after USB 2.0 DVI graphics adapter installation completed and connected, the external display device will be shown the wallpaper same as the primary display without any icon.

Primary Monitor Extended Monitor

✓ Mirror Display

Click “Arrangement” under “Display Preferences”. Make a “Check Mark” on “Mirror Displays”. The extended display screens will be as the same as the main screen.



Or you will find the quick key, “Turn On Mirroring”, under the display icon at menu bar. (See the picture)

Under the display icon at menu bar, you can also modify the resolution or enter “Displays Preferences”.

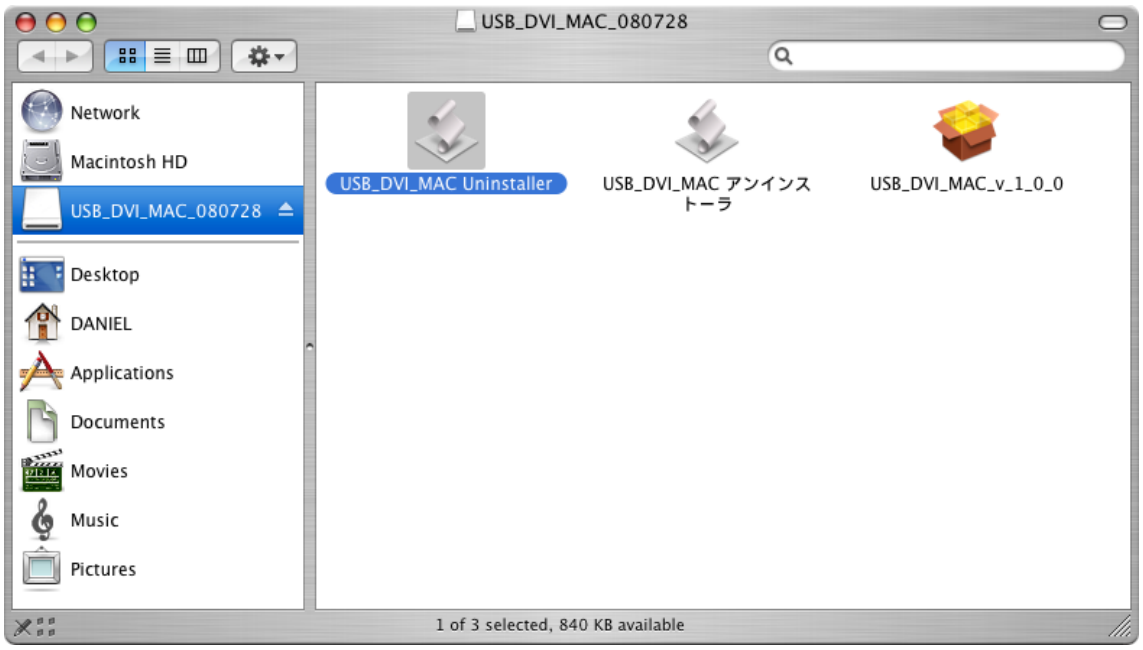
Device uninstallation

※Please make sure the USB 2.0 DVI graphics adapter was disconnected from your computer before executing the uninstall of the device driver.

After computer is turned on completely, insert the Driver CD into the optical disk drive…

1. Find the .dmg file (For ex.: USB_DVI_MAC_******.dmg), double click to start the uninstall procedure.

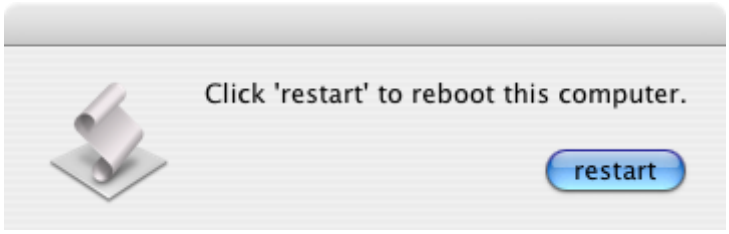
2. System will run the disk image and open it automatically, double click USB_DVI_MAC Uninstaller to uninstall device driver.



3. Are you sure to uninstall? If yes, click “uninstall” to continue.

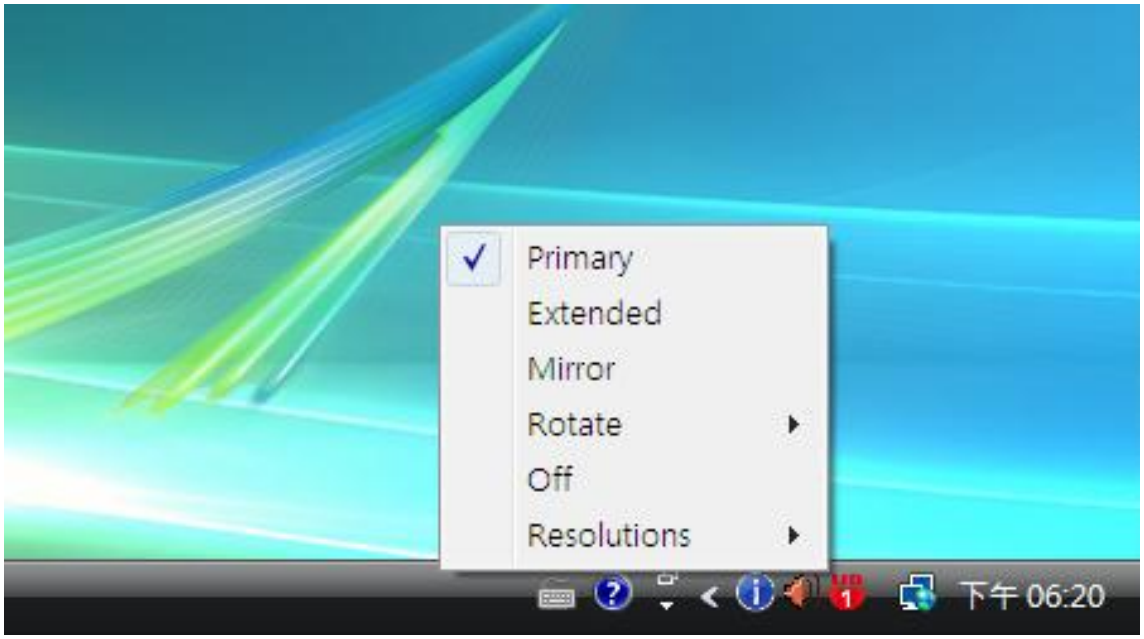
4. Enter the password, if not; click “OK” directly to continue.

5. Uninstallation completed, click “restart” to reboot computer.



Display Function Modes (Windows)

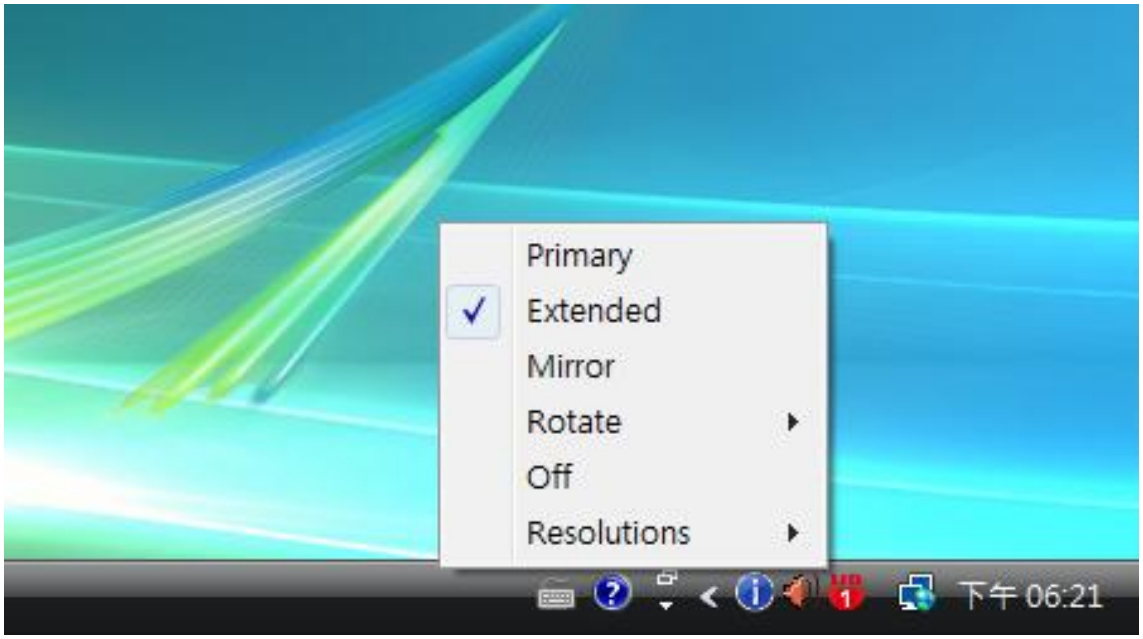
✓ Primary Mode



Select the Primary mode for setting up the graphics adapter as the primary in the system- The system main display will automatically switch the on-board monitor to be the secondary display and act as extended desktop

※Task bar will be switched on the primary display desktop.

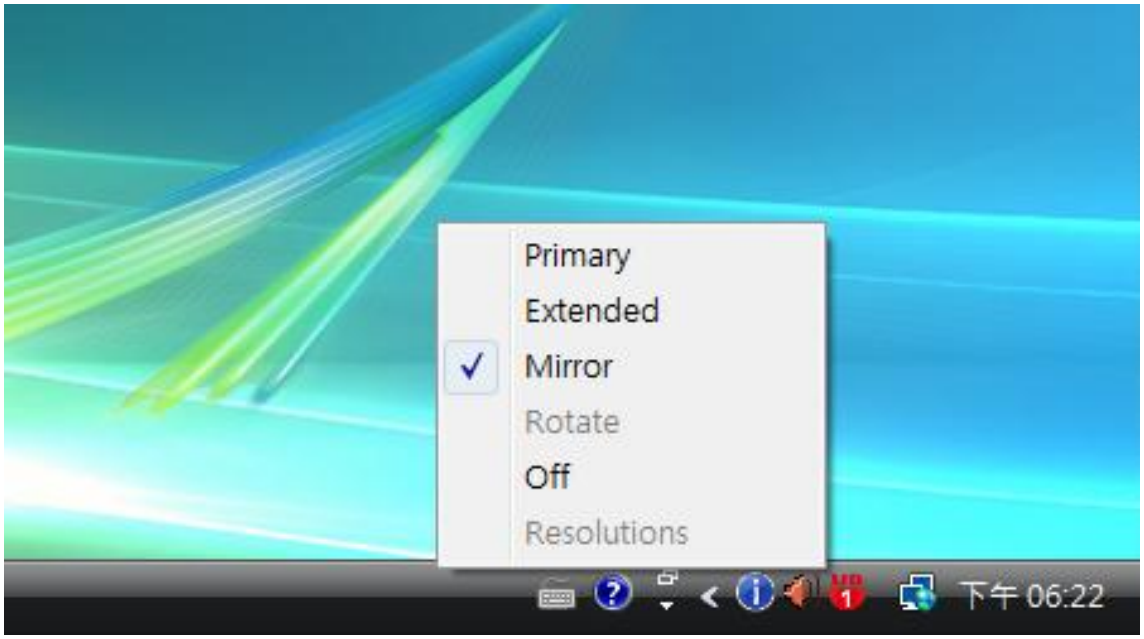
✓ Extended Display (Default)



Select the Extended mode for the display device, connected to USB 2.0 graphics adapter, will extend the primary desktop space. (You can extend all application windows to the secondary monitor)

※After installation, the default display mode is Extended.

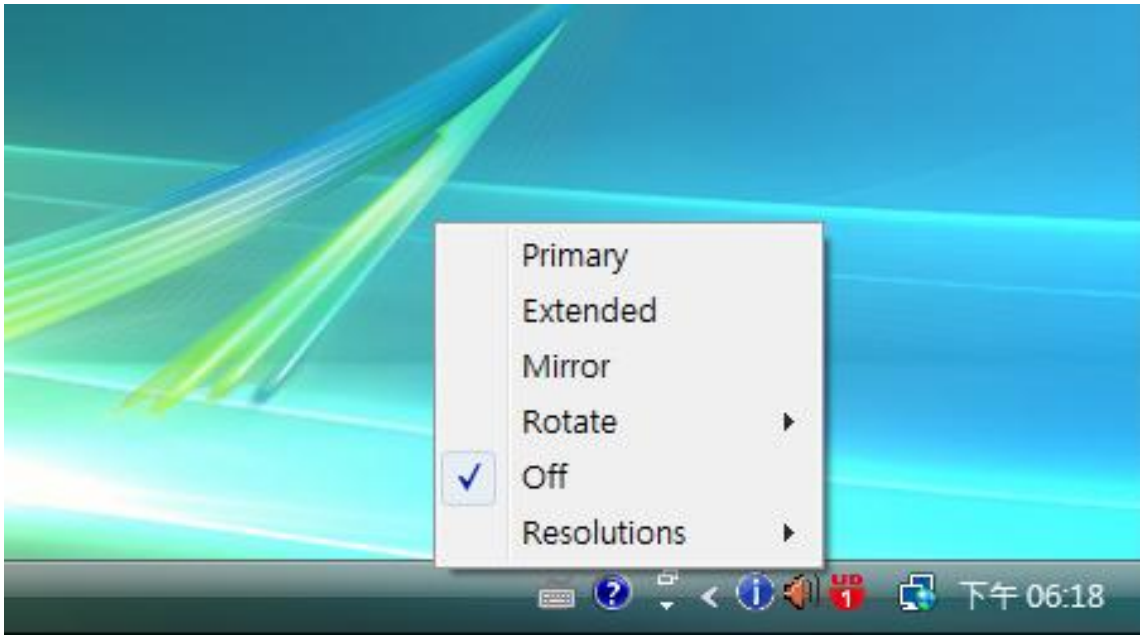
✓ Mirror Display



Select the Mirror mode for the secondary display to be the same screen as the main desktop.

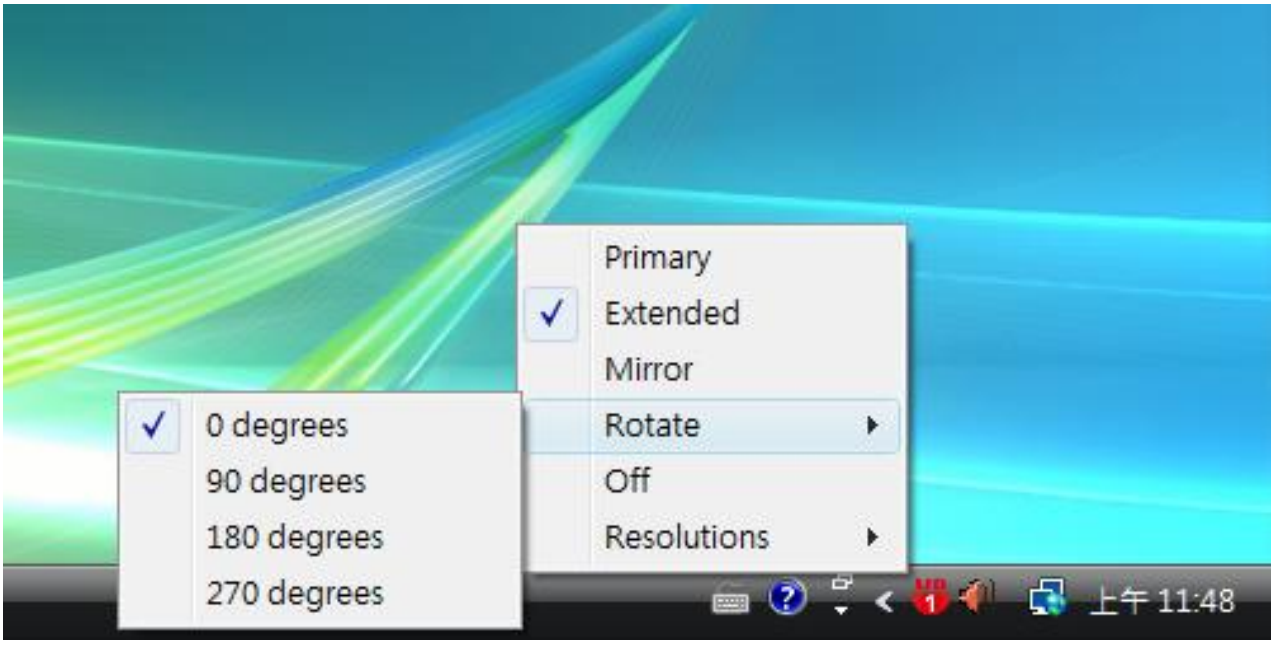
※Both display devices must support the resolution you have selected, otherwise, the one connect to the DVI graphics adapter will show "Out of Range".

✓ Off



To disable the graphics adapter function.

✓ Rotate

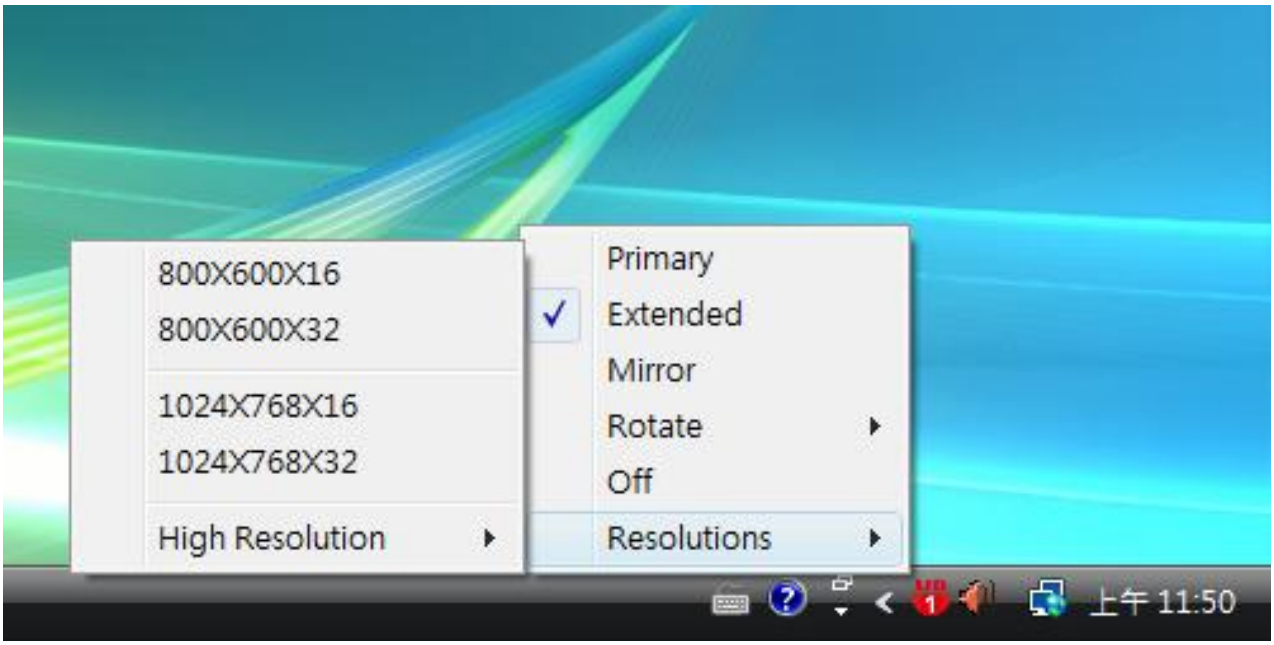


The Rotate Mode allows you to turn the secondary display to be 4 kinds of degree position.

0 degrees：Normal display (Default)
90 degrees：Screen turns right
180 degrees：Screen upside down
270 degrees：Screen turns left

※Rotate Display will be disable when Mirror Display acitivated.
※Not available for Mac yet.

✓ Resolutions



The list of the standard resolution will be shown when moving the cursor on Resolutions Mode. For the list of the high resolution, please move the cursor to high resolution and choose the resolution you want it to be on the extended display.

Appendix

Frequency Asked Questions

Q：Why can't I choose the Primary Mode of the USB 2.0 graphics adapter?

A：The utilities of some display devices override other display devices from being set as main display device. Please check the toolbar in the lower right corner of your desktop, if the program of another display device is already running (usually the other display device's utility icon will be showed together with USB 2.0 graphics adapter's icon among the icons of the toolbar in the lower right corner), please close down this other display device before you turn on the USB 2.0 graphics adapter's Primary mode.

Q：When I choose the Primary mode of the USB 2.0 graphics adapter, why is my screen turned off?

A：When the USB 2.0 graphics adapter turns on the Primary mode, some Intel-chipset based motherboards or display device systems will turn off the original screen, please manually turn the screen back on.

Q：Why can my DVD-playing program not run on the second (or third) extended desktop?

A：Some DVD-playing software does not support second or third extended desktop playing well, you will experience only hearing sound and seeing no image. Moreover, at the time of writing, except Media Player Classic, most media playing software cannot display DVD content in Windows Vista.
*The list of compatible DVD playing programs is shown on the web page of this product's system specification requirements and will be updated continually.

Q：Why can't I see what the video is playing when I move the media player window to the extended desktop?

A：It might be because some part of the media player window is still not moved onto the other desktop, please make sure that you have moved the entire media player window all the way across to the other desktop.

Q：Why can't my mouse move over to the extended desktop on the right hand side when I use the extended mode?

A：Please check your display settings. If your second display equipment is on the right hand side of the first one, please make sure that the opposite position of the extended desktop corresponds with the actual screen arrangement; the second extended desktop should be placed on the right hand side of the original desktop. You can adjust the opposite position of the extended desktop in the display settings to correspond with the actual screen arrangement at any time.

Q：Why is there a horizontal disturbance on the screen?

A：This is because of the screen refresh frequency is too low. Please go to Windows display settings (click the connection that the USB 2.0 graphics adapter is connected to) and make appropriate changes on the second display settings. Please do not set the screen refresh frequency above the limit that your display equipment can support, it might damage your display equipment (for information on the supported refresh frequency of your display equipment, please contact the manufacturer of the display equipment). You can also try to use automatic adjustment or reboot your display equipment.

Q：Does Direct 3D work with the USB 2.0 graphics adapter?

A：USB 2.0 graphics adapter does not support Direct 3D at the moment, but you are welcome to visit our website at any time to check for the http://www.kaijet.com/eng/support0.php. If your application needs this function, please run it via the connection of the main display device.

Q：Can the USB 2.0 graphics adapter be used in 64-bit Windows environment?

A：At the moment, the drivers of USB 2.0 graphics adapter are only compatible with the 32-bit OS. You are welcome to check our website for the http://www.kaijet.com/eng/support0.php

Q：After driver installed, the color depth of my original VGA card became only 4 bit?

A：Please try to remove the USB 2.0 graphics adapter driver first, and upgrade the driver of your original VGA to the latest version, then reinstall USB 2.0 graphics adapter driver again.

More help and FAQ, please visit our website.
http://www.kaijet.com/eng

Trouble Shooting

If you have any question in use, please follow and check the instruction below, any further assistance needed, please visit our website or call +886-2-82265058

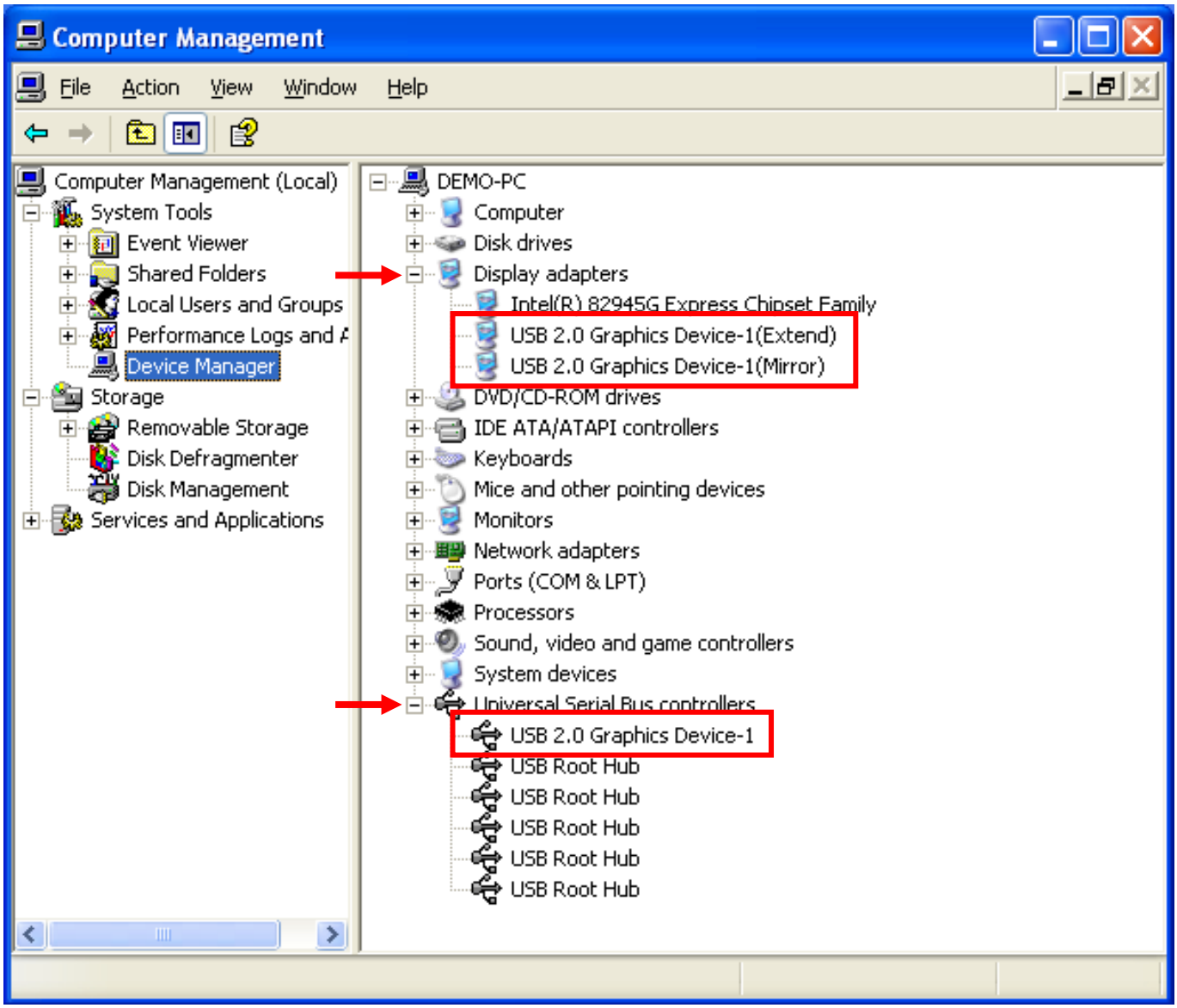
- Make sure all the connectors are connect correctly and secured.
- Make sure you're USB host is Spec. 2.0
- Is the external display device power on, and connect to the USB 2.0 graphics adapter correctly?
- Try to connect USB 2.0 graphics adapter to computer directly, don't connect to USB HUB.
- Remove all USB devices besides USB 2.0 graphics adapter.
- Make sure to reboot the computer after installation completed.
- Try to unplug USB 2.0 graphics adapter from USB port and plug again.
- Try to install on another USB port or computer.
- Make sure the driver you installed is the latest version.
- When the screen shows abnormal, try to synchronizing, enable auto adjust or power on again to calibrate display devices.
- If you cannot login windows after driver installed, please restart the computer by safe mode, remove previous driver and reinstall driver again.

Verifying Device Driver Installation

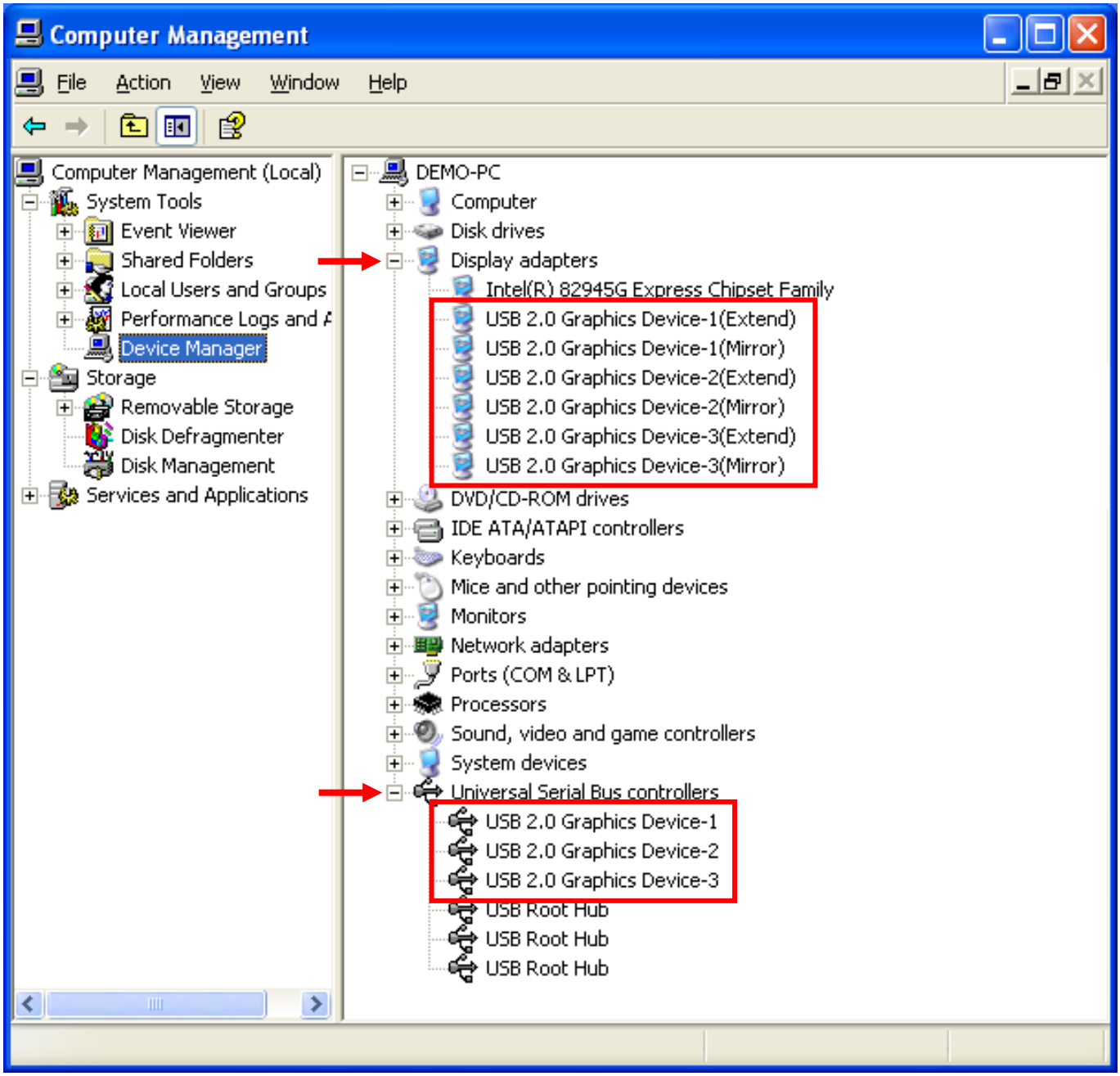
The following procedure helps you to verify the driver installation status of USB 2.0 graphics adapters.

Please right click “My Computer” → “Manage” → “Device Manager”, click the “+”sign of “**Display adapters**”, and “**Universal Serial Bus controllers**”.

※When Single USB 2.0 DVI graphics adapter Installed on the Computer should be shown like the picture below.



※When multiple USB 2.0 DVI graphics adapter Installed on the Computer should be shown like the picture below.



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